

FEIDER

MACHINES

French brand

 OUR PRODUCTS
NEVER GET
THROWN AWAY :)



www.feider.fr





HISTORY

RE-MADE IN FRANCE

FEIDER is actively embarking on the ecological transition with the aim of repairing and reconditioning its products which will no longer be thrown away.

FEIDER EXTENDS ITS RANGE TO GARDEN TOOLS

Not any kind of garden tools: riders, petrol sweepers, garden sheds, blowers and shredders.

2022

2019

INTERNATIONAL DEVELOPMENT

In 2018, Feider launches its range of cordless tools (power tools, workshop, etc.) on the international market.

2018

LAUNCH OF THE FEIDER HOME BRAND

Feider comes under the brand name Feider Home, ranges for home appliances: vacuum cleaners, air conditioners, heaters, etc.

2016

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PARTNERSHIP WITH SWAP EUROPE FOR AF- TERSALES

In 2007, in order to improve its after-sales service, Feider teamed up with the leader SWAP EUROPE : 2-year warranty & 5-year spare parts availability.

2007

2005

FEIDER BECOMES THE LEADER OF PLASTER TOOLS

In 2005, Feider creates its plaster line and becomes the leader in BtoC hand-held sanders.

2000

CREATION OF THE BRAND

In 2000, the brand Feider was created with the desire to design industrial stationary machines for woodworking.

KEY FIGURES



5

joint ventures



110

employees in the world



400

products and accessories



50

percent increase in five years



8

countries



300

thousand tools sold

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RE-MADE IN FRANCE

Feider is for those whose passion or work requires reliable and efficient tools, for furniture creation, decoration, renovation sites...

We never stop innovating and improving the performance of our products.

Our intention ? To be in permanent connection with our users by offering them not only a range of DIY and gardening tools but also a complete Ecosystem around our products so that they are never thrown away.

Spare parts, reconditioning, 3D printing, Feider always offers a second life to all its products.

That's why we offer next-generation tools, with technologies that benefit as many people as possible and are accessible to all budgets.

Whatever your needs, there is always a Feider product that suits you.

Feider

Made in France is good.

Re-made in France is even better.

The world is changing and with it, the consumption habits of our customers.

The world is changing, and from now on, it is the companies that are closest to their customers that will prevail.

The world is changing, and it is with the most innovative tools and solutions that the future of the sector will be built.

Yes, the world is changing, and Feider is actively participating in this transition by putting products on the market that will no longer be thrown away.

Today, we no longer repair and manufacture in the same way as 30 years ago.

Materials have changed, technologies have changed, the Internet has changed our consumption habits, a change accelerated by environmental awareness.

Feider was born of the following desire: It is no longer a question of prolonging the life of tools but of ensuring that they do not end up in the environment at the end of their life.

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C O N T E N T S

10

CORDLESS TOOLS



62

POWER TOOLS



188

GARDEN TOOLS



280

HOME





CORDLESS TOOLS

20V DIY TOOLS **10**

20V DIY BRUSHLESS TOOLS **30**

20V GARDEN TOOLS **41**

40V GARDEN TOOLS **55**



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20V RANGE - **DIY**

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FB2A

BATTERY

20 V 2 Ah - Platform 1



SPECIFICATIONS

Power	20 V
Lithium Battery	2 Ah
Charging Time	60 min
Battery level indicator	Yes
Battery platform	Platform 1
Net weight (kg)	0.36
Dimensions	12.2 x 5 x 8 cm

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FB4A

BATTERY

20 V 4 Ah - Platform 1



SPECIFICATIONS

Power	20 V
Lithium Battery	4 Ah
Charging Time	120 min
Battery level indicator	Yes
Battery platform	Platform 1
Net weight (kg)	0.64
Dimensions	12.2 x 7.2 x 8 cm

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FCR20V-1

CHARGER

20 V - Platform 1



SPECIFICATIONS

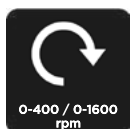
Nominal voltage	220-240 V
Power	20 V
Frequency	50-60 Hz
Fast charger	Yes
Power outlet	VDE
LED charge indicator	Yes
Battery platform	Platform 1
Weight	0.4 Kg
Net weight (kg)	0.4
Dimensions	15 x 12 x 8 cm

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FPV20V-A

CORDLESS DRILL

20 V 40 Nm



SPECIFICATIONS

Power	20 V
Rotation speed	0-400 / 0-1600 tr/min
Speed control	Yes
Number of speed	2
Max Torque	40 Nm
Torque adjustment	19+1
Chuck	10 mm
Self-holding chuck	Yes
Wood drilling capacity	30 mm
Metal drilling capacity	8 mm
LED lighting	Yes
Beit clip	Yes
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.3
Dimensions	24.5 x 8.5 x 21 cm

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FPVSS18V4IN1

CORDLESS DRILL MULTI-FUNCTION

Multifunctional drill and screwdriver 18 V - 4 in 1



SPECIFICATIONS

Power	18 V
4 in 1	Yes
Soft-grip handle	Yes
LED lighting	Yes
No-load speed	0-350 / 0-1400 tr/min
Number of speed	2
Torque	30 Nm
Torque adjustment	22+1
Chuck	13 mm
Self-holding chuck	Yes
Wood drilling capacity	25 mm
Metal drilling capacity	10 mm
Drill Bits	6
Screwing tips	3
Bit holder	Yes
Stroke per minute	0 - 2700 cpm
Net weight (kg)	1.3
Dimensions	24.5 x 8.5 x 21 cm

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FPV4IN1

CORDLESS DRILL MULTI-FUNCTION

Multifunctional drill and screwdriver 18 V - 4 in 1

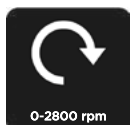


SPECIFICATIONS

Power	18 V
4 in 1	Yes
No-load speed	0-350 / 0-1400 tr/min
Number of speed	2
Torque	30 Nm
Torque adjustment	22+1
Chuck	13 mm
Self-holding chuck	Yes
Wood drilling capacity	25 mm
Metal drilling capacity	10 mm
Drill Bits	6
Screwing tips	3
Bit holder	Yes
Abrasives	5 (2*60gr / 2*120gr & 1*240gr)
Oscillation angle	3 °
Scraper	Yes
Net weight (kg)	1.3
Dimensions	24.5 x 8.5 x 21 cm

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FVAC20V-A



CORDLESS IMPACT DRIVER

20 V 150 Nm

SPECIFICATIONS

Power	20 V
Impact frequency	0-2300 cpm
Rotation speed	0-2800 tr/min
Max Torque	150 Nm
Chuck	6.35 mm
Quick change chuck	Yes
Soft-grip handle	Yes
Belt clip	Yes
LED lighting	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1
Dimensions	16 x 19.5 x 7.7 cm

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FM20V115-A



CORDLESS GRINDER

20 V 115 mm

SPECIFICATIONS

Power	20 V
Rotation speed	4000-8500 tr/min
Speed control	Yes
Number of speed	6
Disc diameter	115 mm
Auxiliary handle adjustable on 3 positions	Yes
Side handle for left or right handed use	Yes
Anti-vibration system	Yes
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.64
Dimensions	31.5 x 11.5 x 23.5 cm

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FMT20V-A



CORDLESS MULTI-FUNCTION

20 V

SPECIFICATIONS

Power	20 V
Vibration frequency	5000 - 18000 o/min
Oscillation Angle	3 °
Speed control	Yes
Number of speed	6
Quick-change accessories	Yes
Triangle plate	Yes
Self-gripping sanding pad	Yes
Number of triangular abrasives	2 x 80 gr
Diving blades	1
Scraper	Yes
Soft-grip handle	Yes
LED lighting	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1
Dimensions	29 x 11 x 7.5 cm



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FSS20V-A



CORDLESS JIG SAW

20 V 56 mm

SPECIFICATIONS

Power	20 V
Stroke per minute	2400 cpm
Stroke Length	19 mm
Wood cutting capacity	56 mm
Cutting capacity in soft metal	6 mm
Inclination degree	0 - 45 °
Multi-position tilting system	4
Tool-free blade change	Yes
LED lighting	Yes
Soft-grip handle	Yes
Dust collection connector	Yes
Jig saw blade	2
Steel Blade	Yes
Wood cutting blades	Yes
Hex key	1
Battery platform	Platform 1
Net weight (kg)	1.5
Dimensions	23.5 x 8 x 23 cm

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FSSAB20V-B



CORDLESS RECIPROCATING SAW

20 V 80 mm

SPECIFICATIONS

Power	20 V
Stroke per minute	0 - 3000 cpm
Stroke Length	26 mm
Wood cutting capacity	80 mm
Steel cutting capacity	10 mm
Plastic cutting capacity	20 mm
Tool-free blade change	Yes
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.6
Dimensions	40 x 8 x 17 cm

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FSC20V165



CORDLESS CIRCULAR SAW

20 V 165 mm

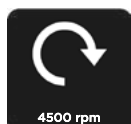
SPECIFICATIONS

Power	20 V
No-load speed	3800 tr/min
Blade diameter	165 mm
Blade thickness	16 mm
Blade (teeth)	24
Wood cutting blades	Yes
Blade protection	Yes
Adjustable cutting angle	Yes
Inclination degree	0 - 50 °
Cutting capacity at 45°	40 mm
Cutting capacity at 90°	54 mm
Dust collection connector	Yes
Soft-grip handle	Yes
Hex key	1
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	2
Dimensions	33.8 x 19.1 x 20.3 cm



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FSP182A



CORDLESS PLUNGE SAW

20 V

SPECIFICATIONS

Power	20 V
Rotation speed	4500 tr/min
Cutting capacity at 45°	28 mm
Cutting capacity at 90°	42.8 mm
Laser	Yes
Lithium Battery	2 Ah
Number of Lithium battery (s)	1
Net weight (kg)	1.9
Dimensions	38 x 15 x 11 cm

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FD20V



CORDLESS HEAT GUN

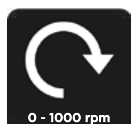
20 V 600 °

SPECIFICATIONS

Power	20 V
Rated air flow	200 L/min
Temperature settings	Yes
Level I Temperature	350 °
Level II Temperature	600 °
Max temperature	600 °
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	0.65
Dimensions	18 x 20 x 6.8 cm

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FMP20V



CORDLESS ROTARY HAMMER

20 V 2 J

SPECIFICATIONS

Power	20 V
No-load speed	0 - 1000 tr/min
Strike strength	2 J
Impact frequency	0 - 5000 cpm
Wood drilling capacity	26 mm
Concrete drilling capacity	20 mm
Metal drilling capacity	13 mm
SDS Plus Chuck	Yes
Depth gauge	Yes
LED lighting	Yes
Soft-grip handle	Yes
Side handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Weight	2.3 Kg
BMC set	Yes
Net weight (kg)	2.5
Dimensions	34 x 25 x 10 cm



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FPAP20V



CORDLESS PAINT SPRAYER

20 V 800 ml/min

SPECIFICATIONS

Power	20 V
Max flow	800 ml/min
Pressure adjustment knob	Yes
Viscosité	70 Din/s
Cup capacity	1 L
Nozzle diameter	1.8 / 2.6 mm
Adjustable jet	Yes
Soft-grip handle	Yes
Charger	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.04
Dimensions	33 x 29 x 14 cm

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FMIX20V



CORDLESS PADDLE MIXER

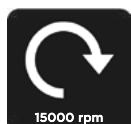
20 V 100 cm

SPECIFICATIONS

Power	20 V
Number of speed	2
No-load speed	0-500/0-750 tr/min
Paddle diameter	100 cm
Tool connection	M14
Soft-start	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	4.5
Dimensions	33.5 x 34 x 30.5 cm

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FR20V



CORDLESS PLANER

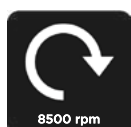
20 V 82 mm

SPECIFICATIONS

Power	20 V
No-load speed	15000 tr/min
Max. rebate depth	12 mm
Planer Width	82 mm
Working depth	2 mm
Cutting depth adjustment	Yes
Adjusting step of cutting depth	0.1 mm
Side cutting guide	Yes
Dust collection connector	Yes
Soft-start	Yes
Overheat protection	Yes
Protection against electrical overload	Yes
Soft-grip handle	Yes
Hex key	1
Storage compartment	Yes
Battery platform	Platform 1
Net weight (kg)	2.35
Dimensions	28 x 17.5 x 15.5 cm

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FJBN20V-A



CORDLESS BISCUIT JOINTER

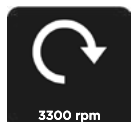
20 V

SPECIFICATIONS

Power	20 V
No-load speed	8500 tr/min
Blade diameter	100 mm
Blade width	3.8 mm
Carbide blade	Yes
Inclination degree	0 - 90 °
Biscuit Spec. N°	0; 10; 20
Working height	0 - 40 mm
Working depth	15 mm
Soft-grip handle	Yes
Integrated suction bag	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.9
Dimensions	24 x 23 x 12.5 cm

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FSOR20V-U



CORDLESS MOTER SAW

20 V 210 & 216 mm

SPECIFICATIONS

Power	20 V
Rotation speed	3300 tr/min
Number of blade	2
Blade diameter	210 & 216 mm
Blade (teeth)	32 & 40
Bore	30 mm
Laser	Yes
Inclination degree	45 °
45° to 45° cutting	155*35 mm
45° to 90° cutting	155*70 mm
Cut 90 to 45 °	220*35 mm
Left and right side extensions	Yes
Lithium Battery	4 Ah
Number of Lithium battery (s)	1
Charger	Yes
Battery platform	Platform 1
Net weight (kg)	10.5
Dimensions	65 x 45 x 38 cm

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FSARN20V



CORDLESS BAND SAW

20 V 12.7 cm

SPECIFICATIONS

Power	20 V
No load speed	120 m/min
Cutting capacity	12.7 cm
Rectangular cutting capacity	120x120 mm
Soft-start	Yes
Speed control	Yes
Number of speed	6
Blade length	1140 mm
Blade type	10/14T
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	15
Dimensions	52.5 x 29 x 16.5 cm



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FPA20VJ



CORDLESS AIR COMPRESSOR

Compressor 10.4 bar 14 L/min

SPECIFICATIONS

Power	20 V
Max air pressure	10.4 bar
Air return	14 L/min
LCD Pressure Gauge	Yes
Number of adaptor(s)	3
Bicycle tyre adapter	Yes
Ball adapter	Yes
Universal Adapter	Yes
Extension tube	Yes
Storage compartment	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.13
Dimensions	19 x 8 x 22.2 cm

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MACHINES

FC220V-A



CORDLESS AIR COMPRESSOR

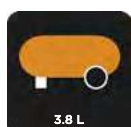
2x20 V 8 bar 6 L

SPECIFICATIONS

Power	2x20 V
Brushless motor	Yes
Max air pressure	8 bar
Tank capacity	6 L
Air return	34 L/min
Carrying handle	Yes
Manometer	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	8.8
Dimensions	38.5 x 52.5 x 37.8 cm

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MACHINES

FC20V-A



CORDLESS AIR COMPRESSOR

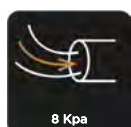
20 V 8 bar 3.8 L

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Max air pressure	8 bar
Tank capacity	3.8 L
Air return	20 L/min
Carrying handle	Yes
Manometer	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Noise	87 dB
Net weight (kg)	6.4
Dimensions	37.5 x 29 x 27 cm

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FHAEP20V20



CORDLESS WET AND DRY VACUUM

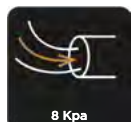
20 V 20 L - Inox tank

SPECIFICATIONS

Power	20 V
Water and dust	Yes
Suction	8 Kpa
Capacity	20 L
Inox tank	Yes
Blower function	Yes
Suction hoses	1.5 m
Hose diameter	32 mm
Plastic Tube 3pcs	Yes
Foam filter	Yes
Collecting bag	Yes
Number of bag(s)	1
Wet and Dry brush	Yes
Crevice Nozzle	Yes
Carrying handle	Yes
On wheels	Yes
Net weight (kg)	4
Dimensions	32 x 49 x 32 cm

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FHFCA18L-1



CORDLESS ASH VACUUM

20 V 18 L

SPECIFICATIONS

Power	20 V
Suction	8 Kpa
Black steel tank	Yes
Capacity	18 L
Hose	1 m
Pipe diameter	30 mm
Quick charger	1 h
Run time	15 min
Number of Lithium battery (s)	1
Battery platform	Platform 1
HEPA filter	Yes
Aluminum tube	Yes
Lithium Battery	2 Ah
Charger	Yes
Net weight (kg)	3
Dimensions	28.2 x 44.5 x 28.2 cm

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FRC20V



BLUETOOTH SPEAKER

SPECIFICATIONS

Power	20 V
Battery	2 Ah
FM Radio	Yes
Bluetooth Mode	Yes
Speaker Power	2x15 W
Recherche de stations automatique	Yes
USB Port	Yes
Ingress	IP21
Charger	Yes
Net weight (kg)	1.8
Dimensions	25 x 23 x 17.5 cm

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MACHINES

FL20W

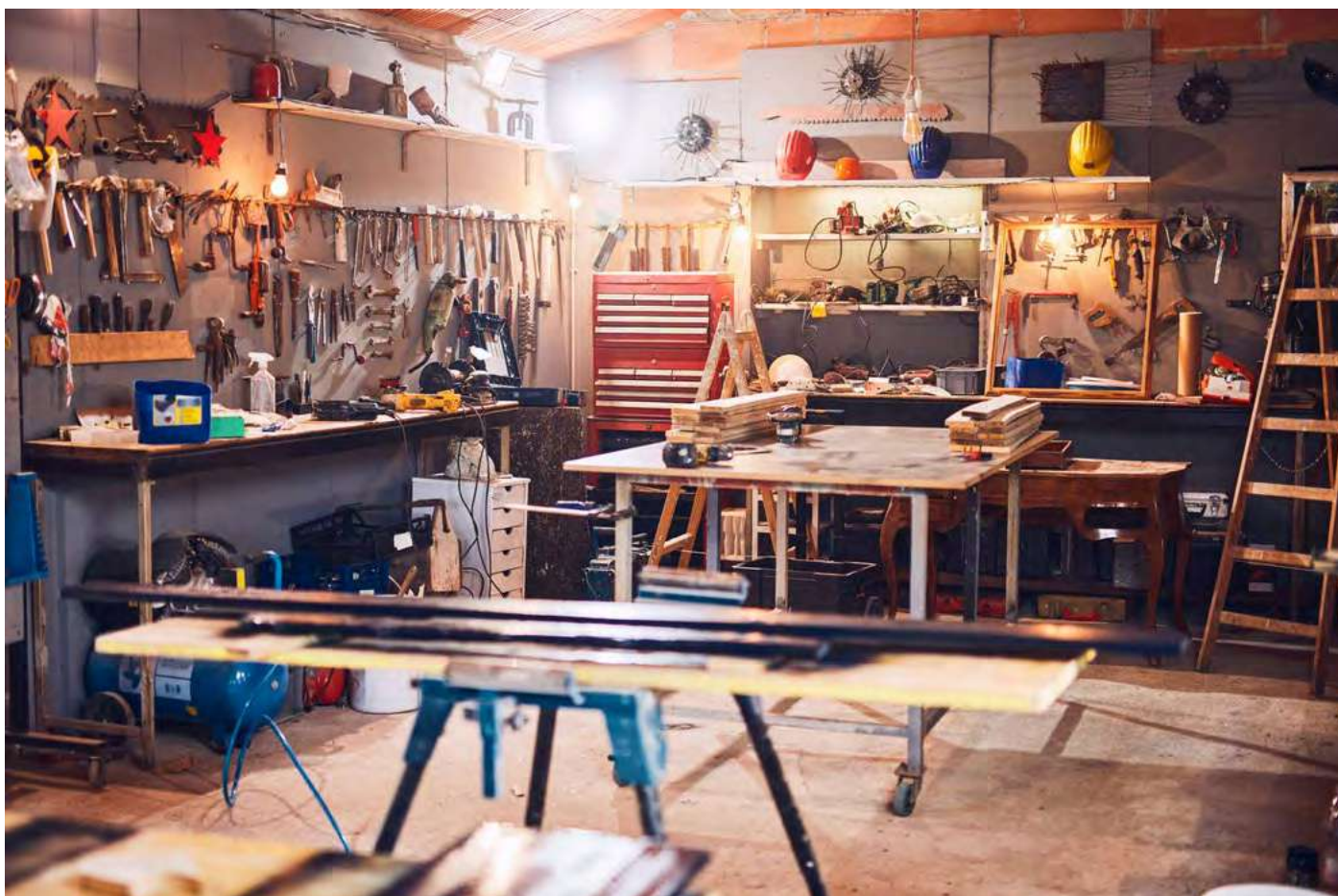


CORDLESS LAMP

20 V 10 / 20 W 900 / 1800 Lm

SPECIFICATIONS

Power	20 V
Power	10 / 20 W
Brightness	900 / 1800 Lm
CCT	5500-6500 K
Chips	COB
Beam angle	20 °
Ingress	IP20
Impact protection	IK07
Operating temperature range	-20° / +40 ° °C
Body material	Aluminium
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.8
Dimensions	24 x 21 x 6 cm



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20V RANGE - **DIY BRUSHLESS**

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FPPB20V-A



CORDLESS IMPACT DRILL

20 V 60 Nm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Rotation speed	0-500/0-1800 tr/min
Speed control	Yes
Number of speed	2
Impact frequency	0-8000/0-28800 cpm
Max Torque	60 Nm
Torque adjustment	21+3
Chuck	13 mm
Self-holding chuck	Yes
Chuck Material	metal
Wood drilling capacity	35 mm
Metal drilling capacity	10 mm
Concrete drilling capacity	10 mm
LED lighting	Yes
Auxiliary handle	Yes
Net weight (kg)	1.2
Dimensions	20.5 x 21 x 8 cm

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FVCB20V-A



CORDLESS IMPACT DRIVER

20 V 350 Nm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Impact frequency	0-3000 / 0-4400 cpm
Rotation speed	0-1600 / 0-2600 tr/min
Speed control	Yes
Number of speed	2
Max Torque	350 Nm
Torque	180 Nm
Chuck	6.35 mm
Soft-grip handle	Yes
Belt clip	Yes
LED lighting	Yes
Battery platform	Platform 1
Net weight (kg)	1.15
Dimensions	16.2 x 22 x 8 cm

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FBACB20V-A



CORDLESS IMPACT WRENCH

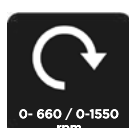
20 V 500 Nm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Impact frequency	0-1730 / 0-2400 cpm
Rotation speed	0-1600 / 0-2400 tr/min
Speed control	Yes
Number of speed	5
Max Torque	500 Nm
Square Tips	1/2
Sockets	17 / 19 / 21 / 23 mm
Soft-grip handle	Yes
Belt clip	Yes
LED lighting	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
BMC set	Yes
Net weight (kg)	1.72
Dimensions	18.7 x 21.7 x 7.7 cm

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FBACB20V1-A



CORDLESS IMPACT WRENCH

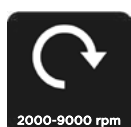
20 V 1356 Nm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Impact frequency	0500 / 0-1900 cpm
Rotation speed	0- 660 / 0-1550 tr/min
Speed control	Yes
Number of speed	3
Max Torque	1356 Nm
Torque	130 Nm
Max. loosening torque	1898 Nm
Square Tips	1/2
Adaptator	1/2" F > 3/4" M
Sockets	3" 75mm
Sockets	17 / 19 / 21 mm
Soft-grip handle	Yes
Belt clip	Yes
LED lighting	Yes
Net weight (kg)	2.8
Dimensions	22.7 x 23.6 x 9.9 cm

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FMB20V-A



CORDLESS GRINDER

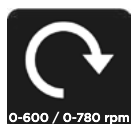
20 V 125 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Rotation speed	2000-9000 tr/min
Speed control	Yes
Number of speed	3
Disc diameter	125 mm
Side handle for left or right handed use	Yes
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.34
Dimensions	33 x 11 x 9.2 cm

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FPB20V



CORDLESS POLISHER

20 V 150 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
No-load speed	0-600 / 0-780 tr/min
Sanding orbit diameter	5.5 mm
Oscillation frequency	0-5200 / 0-6800 o/min
Polishing disc diameter	150 mm
Soft-start	Yes
Locking button for continuous work	Yes
Soft-grip handle	Yes
Side handle for left or right handed use	Yes
Net weight (kg)	2.25
Dimensions	31.8 x 15.8 x 14 cm

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FMD20V



CORDLESS DIE GRINDER

20 V Max. \varnothing 25 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Rotation speed	10000-26000 tr/min
Chuck	6 mm
Grinding wheel size	Max. \varnothing 25 mm
Speed control	Yes
Number of speed	3
Soft-grip handle	Yes
Overheat protection	Yes
Overload protection	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.35
Dimensions	42 x 11 x 9 cm

FEIDER
MACHINES

FMTB20V



CORDLESS MULTI-FUNCTION

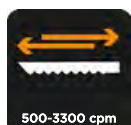
20 V - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Vibration frequency	5000 / 19000 o/min
Oscillation Angle	3.5 °
Speed control	Yes
Quick-change accessories	Yes
Triangle plate	Yes
Number of triangular abrasives	6
Abrasives	2*60 / 2*80 / 2*120
Diving blades	1
Half-moon wood blade	1
Scraper	Yes
Anti-vibration system	Yes
Soft-grip handle	Yes
LED lighting	Yes
Dust collection connector	Yes
Net weight (kg)	0.72
Dimensions	28.5 x 11 x 8 cm

FEIDER
MACHINES

FSSB20V1-A



CORDLESS JIG SAW

20 V 100 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Stroke per minute	500-3300 cpm
Stroke Length	22 mm
Wood cutting capacity	100 mm
Cutting capacity in soft metal	6 mm
Inclination degree	0 - 45 °
Multi-position tilting system	4
Side guide for longitudinal cut	Yes
LED lighting	Yes
Laser	Yes
Soft-grip handle	Yes
Dust collection connector	Yes
Jig saw blade	1
Hex key	1
Battery platform	Platform 1
Net weight (kg)	1.75
Dimensions	21.3 x 22.3 x 7.4 cm

FEIDER
MACHINES

FSSB20V-A



CORDLESS JIG SAW

20 V 135 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Stroke per minute	800 / 3800 cpm
Stroke Length	26 mm
Wood cutting capacity	135 mm
Cutting capacity in soft metal	20 mm
Speed control	Yes
Inclination degree	0°/22.5°/45 °
Multi-position tilting system	4
Side guide for longitudinal cut	Yes
Blade protection	Yes
Soft-grip handle	Yes
Dust collection connector	Yes
Jig saw blade	3
Steel Blade	Yes
Wood cutting blades	Yes
Net weight (kg)	1.56
Dimensions	25.5 x 19.7 x 7.6 cm

FEIDER
MACHINES

FSSABB20V-A

CORDLESS RECIPROCATING SAW

20 V 100 mm - Brushless motor



SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Stroke per minute	0-3000 cpm
Stroke Length	20 mm
Wood cutting capacity	100 mm
Steel cutting capacity	8 mm
Pendulum function	Yes
Tool-free blade change	Yes
Soft-grip handle	Yes
Number of blade	1
Blade length	152 mm
Blade thickness	1.6 mm
Wood cutting blades	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
BMC set	Yes
Net weight (kg)	0
Dimensions	0 x 0 x 0 cm

FEIDER
MACHINES

FSCB20V-A

CORDLESS CIRCULAR SAW

20 V 165 mm - Brushless motor



SPECIFICATIONS

Power	20 V
Brushless motor	Yes
No-load speed	4500 tr/min
Blade diameter	165 mm
Bore	20 mm
Blade thickness	2.4 mm
Blade (teeth)	24
Blade protection	Yes
Adjustable cutting angle	Yes
Cutting capacity at 45°	42 mm
Cutting capacity at 90°	57 mm
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	2.9
Dimensions	29 x 25 x 18 cm

FEIDER
MACHINES

FSCB20V190



CORDLESS CIRCULAR SAW

20 V 185 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
No-load speed	3800 tr/min
Blade diameter	185 mm
Blade protection	Yes
Adjustable cutting angle	Yes
Inclination degree	45 °
Cutting capacity at 45°	43 mm
Cutting capacity at 90°	64 mm
Side guide for longitudinal cut	Yes
LED lighting	Yes
Dust collection connector	Yes
Soft-grip handle	Yes
Hex key	1
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.09
Dimensions	26.7 x 27.5 x 17 cm

FEIDER
MACHINES

FSPE220V



CORDLESS PLUNGE SAW

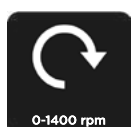
2 x 20V V 165 mm - Brushless motor

SPECIFICATIONS

Power	2 x 20V V
Brushless motor	Yes
Rotation speed	2000-5500 tr/min
Blade diameter	165 mm
Bore	20 mm
Blade (teeth)	48
Cutting bevel	47 °
Max cutting depth	58 mm
Adjustable cutting angle	Yes
Cutting capacity at 45°	42 mm
Cutting capacity at 90°	53 mm
Cutting capacity at 45° with the track	38 mm
Cutting capacity at 90° with the track	58 mm
Blade protection	Yes
Blade locking button	Yes
Shaft locking button	Yes
Net weight (kg)	4.3
Dimensions	31 x 28 x 23 cm

FEIDER
MACHINES

FMPB20V-A



CORDLESS ROTARY HAMMER

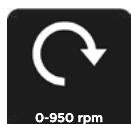
20 V 1.7 J - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Rotation speed	0-1400 tr/min
Soft-start	Yes
Strike strength	1.7 J
Wood drilling capacity	28 mm
Concrete drilling capacity	22 mm
Metal drilling capacity	13 mm
LED lighting	Yes
Soft-grip handle	Yes
Side handle for left or right handed use	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
BMC set	Yes
Net weight (kg)	1.9
Dimensions	26 x 22 x 7.5 cm

FEIDER
MACHINES

FMPB20V1-A



CORDLESS ROTARY HAMMER

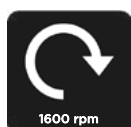
20 V 3 J - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Rotation speed	0-950 tr/min
Strike strength	3 J
Impact frequency	0-4700 cpm
LED lighting	Yes
Soft-grip handle	Yes
Side handle for left or right handed use	Yes
Flat chisel	Yes
Sharp chisel	Yes
Chisel	250 mm
Drills	6 / 8 / 10 mm
SDS drills	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
BMC set	Yes
Net weight (kg)	2.95
Dimensions	33 x 22 x 9 cm

FEIDER
MACHINES

FRB20V



CORDLESS PLANER

20 V 82 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
No-load speed	1600 tr/min
Max. rebate depth	8 mm
Planer Width	82 mm
Working depth	2 mm
Dust collection connector	Yes
Soft-grip handle	Yes
Hex key	1
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	2.35
Dimensions	28 x 17.5 x 15.5 cm

FEIDER
MACHINES

FPBB20V



CORDLESS BELT SANDER

20 V 76*457 mm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Forward speed of the tape	270 m/min
Size of the tape	76*457 mm
LED lighting	Yes
Rotating front handle	90 °
Vacuum adapter	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3
Dimensions	31 x 13 x 15 cm

FEIDER
MACHINES

FTMB20V185

CORDLESS CUT OFF SAW

20 V 185 mm - Brushless motor



SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Puissance nominale	1280 W
Blade diameter	185 mm
Rotation speed	3800 tr/min
Soft-grip handle	Yes
Clamping vice	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	7
Dimensions	39 x 27 x 30 cm

FEIDER
MACHINES

FTMB20V

CORDLESS CUT OFF SAW

20 V 160 mm - Brushless motor



SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Puissance nominale	700 W
Blade diameter	160 mm
Rotation speed	2000-6000 tr/min
TCT blade	Yes
Soft-grip handle	Yes
Clamping vice	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	4
Dimensions	37 x 17 x 17 cm

FEIDER
MACHINES



20V RANGE - GARDEN

FEIDER
MACHINES

FB2A

BATTERY

20 V 2 Ah - Platform 1



SPECIFICATIONS

Power	20 V
Lithium Battery	2 Ah
Charging Time	60 min
Battery level indicator	Yes
Battery platform	Platform 1
Net weight (kg)	0.36
Dimensions	12.2 x 5 x 8 cm

FEIDER
MACHINES

FB4A

BATTERY

20 V 4 Ah - Platform 1



SPECIFICATIONS

Power	20 V
Lithium Battery	4 Ah
Charging Time	120 min
Battery level indicator	Yes
Battery platform	Platform 1
Net weight (kg)	0.64
Dimensions	12.2 x 7.2 x 8 cm

FEIDER
MACHINES

FCR20V-1

CHARGER

20 V - Platform 1



SPECIFICATIONS

Nominal voltage	220-240 V
Power	20 V
Frequency	50-60 Hz
Fast charger	Yes
Power outlet	VDE
LED charge indicator	Yes
Battery platform	Platform 1
Weight	0.4 Kg
Net weight (kg)	0.4
Dimensions	15 x 12 x 8 cm



FEIDER
MACHINES

FTDEN20V



CORDLESS LAWN MOWER

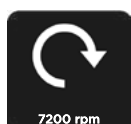
2x20 V 34 cm

SPECIFICATIONS

Power	2x20 V
Recommended mowing area (up to)	250 m ²
Mower type	push
Starting system	electric start
Cutting width	34 cm
Deck material	plastic carter
Number of positions (cutting height)	6
Cutting height	25-75 mm
Type of discharge	rear discharge with catcher
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	35 L
Front wheel diameter	150 mm
Rear wheel diameter	180 mm
Folding handlebar	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	9.1
Dimensions	130 x 110 x 36 cm

FEIDER
MACHINES

FCBN20V



CORDLESS STRIMMER

20 V 30 cm

SPECIFICATIONS

Power	20 V
Rotation speed	7200 tr/min
Cutting width	30 cm
Edge-cutter function	Yes
Coil of wire	Yes
Line diameter	1.6 mm
Soft-grip handle	Yes
Auxiliary handle	Yes
Noise level	96 dB
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.3
Dimensions	100 x 15.5 x 32.5 cm



FEIDER
MACHINES

F20VTH



CORDLESS HEDGE TRIMMER

20 V

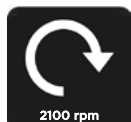
SPECIFICATIONS

Power	20 V
No-load speed	1050 tr/min
cutting length	52 cm
Teeth distance	19 mm
Deck material	plastic carter
Soft-grip handle	Yes
Double action blade	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.55
Dimensions	99.5 x 16.5 x 22.5 cm





FTHP20V



CORDLESS LONG-REACH HEDGE TRIMMER

20 V 2 Ah 42 cm

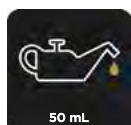
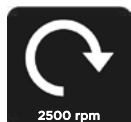
SPECIFICATIONS

Power	20 V
No-load speed	2100 tr/min
Teeth distance	18 mm
Double action blade	Yes
Transmission tube length	1.80-2.80 cm
Adjustable head	75-60 °
Soft-grip handle	Yes
Lithium Battery	2 Ah
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.42
Dimensions	217 x 14.5 x 8.5 cm



FEIDER
MACHINES

FELP20V



CORDLESS POLE PRUNER

20 V 20 cm

SPECIFICATIONS

Power	20 V
No-load speed	2500 tr/min
Guide length	20 cm
Chain pitch 3/8	Yes
Oil tank capacity	50 mL
Length of the pole	2050 - 2800 mm
Extension tube	75 cm
Cutting width	16.5 cm
Cutting height	80 mm
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.3
Dimensions	200 x 8.6 x 14 cm

FEIDER
MACHINES

FSEN20V



CORDLESS BLOWER

20 V 216 Km/h

SPECIFICATIONS

Power	20 V
Max airflow	180 m³/h
Air max speed	216 Km/h
Detachable tube	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1.9
Dimensions	94 x 20 x 15.5 cm

FEIDER
MACHINES

FTREN20V



CORDLESS CHAINSAW

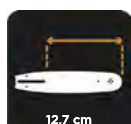
20 V 35 cm

SPECIFICATIONS

Power	20 V
Power	700 W
induction motor	Yes
Guide length	35 cm
Chain forward speed	15 m/s
Chain pitch 3/8	Yes
Tool free chain tension adjustment	Yes
Automatic chain lubrication	Yes
Oil tank capacity	220 mL
Rotation speed	12000 tr/min
Direct transmission	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.5
Dimensions	46 x 25 x 25 cm

FEIDER
MACHINES

FSJ20V



CORDLESS PRUNING MACHINE

20 V 12.7 cm

SPECIFICATIONS

Power	20 V
Power	260 W
Guide length	12.7 cm
Cutting length	10.2 cm
Chain forward speed	4,8 m/s
No-load speed	3500 tr/min
Soft-grip handle	Yes
Charger	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	1
Dimensions	20 x 38 x 8 cm

FEIDER
MACHINES

FSTC20V28



CORDLESS PRUNNER

20 V 2.8 cm

SPECIFICATIONS

Power	20 V
Maximum cutting diameter	2.8 cm
Lithium Battery	2 Ah
Number of Lithium battery (s)	1
Soft-grip handle	Yes
Charger	Yes
Delivered without battery or charger	Yes
Battery platform	Platform 1
Net weight (kg)	0
Dimensions	0 x 0 x 0 cm

FEIDER
MACHINES

FSTEC20V28



CORDLESS PRUNNER

20 V 2.8 cm

SPECIFICATIONS

Power	20 V
Maximum cutting diameter	2.8 cm
Lithium Battery	2 Ah
Number of Lithium battery (s)	1
Soft-grip handle	Yes
Extension tube	250 cm
Adjustable head	5 positions 0-90 °
Charger	Yes
Battery platform	Platform 1
Net weight (kg)	1.5
Dimensions	270 x 12 x 10 cm

FEIDER
MACHINES

FSJB20V



CORDLESS PRUNING MACHINE

20 V 15.24 cm - Brushless motor

SPECIFICATIONS

Power	20 V
Power	400 W
Brushless motor	Yes
Guide length	15.24 cm
Cutting length	14.5 cm
Chain forward speed	7.5 m/s
Oil tank capacity	40 mL
Soft-grip handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Max cutting length	145 mm
Net weight (kg)	1.5
Dimensions	46 x 11.5 x 27 cm

FEIDER
MACHINES

FELN20V20



CORDLESS PRUNING MACHINE

20 V 20 cm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Guide length	20 cm
Chain forward speed	7 m/s
Automatic chain lubrication	Yes
Oil tank capacity	120 mL
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.5
Dimensions	45 x 21.5 x 21.5 cm

FEIDER
MACHINES

FST20V35



CORDLESS PRUNNER

20 V 3.5 cm - Brushless motor

SPECIFICATIONS

Power	20 V
Brushless motor	Yes
Maximum cutting diameter	3.5 cm
Soft-grip handle	Yes
Delivered without battery or charger	Yes
Battery platform	Platform 1
Net weight (kg)	0.96
Dimensions	30 x 11 x 6 cm

FEIDER
MACHINES

FTREN220V



CORDLESS CHAINSAW

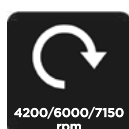
2x20 V 35.6 cm - Brushless motor

SPECIFICATIONS

Power	2x20 V
Brushless motor	Yes
Guide length	35.6 cm
Cutting length	33.5 cm
Chain forward speed	15 m/s
Chain pitch 3/8	Yes
Tool free chain tension adjustment	Yes
Automatic chain lubrication	Yes
Oil tank capacity	220 mL
Direct transmission	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	3.5
Dimensions	46 x 25 x 25 cm

FEIDER
MACHINES

FDBEN220V-1



CORDLESS BRUSHCUTTER

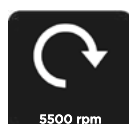
2x20 V 25.5 cm

SPECIFICATIONS

Power	2x20 V
Brushless motor	Yes
Rotation speed	4200/6000/7150 tr/min
Speed control	Yes
Eco mode	Yes
Number of speed	3
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	38 cm
Right axis	Yes
Quick Release System	Yes
Waterproof engine head	Yes
Anti-vibration system	Yes
Weight	2.95 Kg
Delivered without battery or charger	Yes
Battery platform	Platform 1
3 teeth blade	Yes
Net weight (kg)	5.5
Dimensions	190 x 35 x 66 cm

FEIDER
MACHINES

FCOMBIN220V



CORDLESS MULTI-TOOL

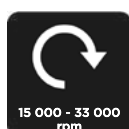
2x20 V - 4 in 1 - Brushless motor

SPECIFICATIONS

Power	2x20 V
Brushless motor	Yes
Rotation speed	5500 tr/min
4 in 1	Yes
Cutting width in brush cutter mode	25.5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	42 cm
Saw cutting length	20 cm
Cutting length in hedge trimmer mode	39 cm
Adjustable head	180 °
P-handle	Yes
Harness	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Net weight (kg)	11
Dimensions	195 x 26 x 33 cm

FEIDER
MACHINES

FSEN220V



CORDLESS BLOWER

2X20 V 260 Km/h - Brushless motor

SPECIFICATIONS

Power	2X20 V
Brushless motor	Yes
Rotation speed	15 000 - 33 000 tr/min
Max airflow	1020 m ³ /h
Air max speed	260 Km/h
Speed control	Yes
Number of speed	5
Eco mode	Yes
Turbo mode	Yes
Soft-grip handle	Yes
Multi-position adjustable air duct tube	Yes
Ergonomic Handle	Yes
180° adjustable blower handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Weight	2.25 Kg
Net weight (kg)	2
Dimensions	130 x 14 x 37 cm

FEIDER
MACHINES

FSDN220V



CORDLESS BLOWER

2X20 V 252 Km/h - Brushless motor

SPECIFICATIONS

Power	2X20 V
Brushless motor	Yes
Rotation speed	10 000 - 25 000 tr/min
Max airflow	1100 m ³ /h
Air max speed	252 Km/h
Speed control	Yes
Number of speed	5
Eco mode	Yes
Turbo mode	Yes
Detachable tube	Yes
Soft-grip handle	Yes
Ergonomic Handle	Yes
Battery platform	Platform 1
Delivered without battery or charger	Yes
Weight	3.5 Kg
Net weight (kg)	7.5
Dimensions	143 x 42 x 50 cm

FEIDER

MACHINES



40V RANGE - GARDEN

FEIDER
MACHINES

FTREN40V



CORDLESS CHAINSAW

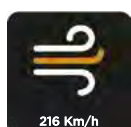
40 V 35 cm - Guide and chain Oregon - Brushless motor

SPECIFICATIONS

Power	40 V
Brushless motor	Yes
Guide length	35 cm
Guide and chain	Oregon
Chain forward speed	13 / m/s
Speed control	Yes
Eco mode	Yes
Tool free chain tension adjustment	Yes
Automatic chain lubrication	Yes
Oil tank capacity	130 mL
Battery platform	Platform 4
Delivered without battery or charger	Yes
Net weight (kg)	3.52
Dimensions	76 x 25 x 21 cm

FEIDER
MACHINES

FSEN40V



CORDLESS BLOWER

40 V 216 Km/h - Brushless motor

SPECIFICATIONS

Power	40 V
Brushless motor	Yes
Max air speed	169 Km/h
Air max speed	216 Km/h
Eco mode	Yes
Turbo mode	Yes
Battery platform	Platform 4
Delivered without battery or charger	Yes
Net weight (kg)	2.34
Dimensions	80 x 33 x 15 cm

FEIDER
MACHINES

FELPN40V



CORDLESS POLE PRUNER

40 V 20 cm - Guide and chain FEIDER

SPECIFICATIONS

Power	40 V
Universal engine	Yes
Guide length	20 cm
Guide and chain	FEIDER
Chain pitch 3/8	Yes
Chain forward speed	7 m/s
Eco mode	Yes
Automatic chain lubrication	Yes
Oil tank capacity	55 mL
Tool free chain tension adjustment	Yes
Length of the pole	1960 mm
total length	272 cm
Extension tube	76 cm
Harness	Yes
Quick Release System	Yes
Soft-grip handle	Yes
Net weight (kg)	4.04
Dimensions	196 x 19.5 x 11 cm

FEIDER
MACHINES

FM BEN40V



CORDLESS TILLER

40 V 36 cm - Brushless motor

SPECIFICATIONS

Power	40 V
Brushless motor	Yes
Working width	36 cm
Working depth	220 mm
Cutters	4
Ergonomic Handle	Yes
Soft-grip handle	Yes
Battery platform	Platform 4
Delivered without battery or charger	Yes
Net weight (kg)	9
Dimensions	108 x 100 x 36 cm

FEIDER
MACHINES

FCBEN40V



CORDLESS STRIMMER

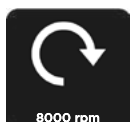
40 V 25 - 30 cm

SPECIFICATIONS

Power	40 V
Rotation speed	9000 tr/min
Speed control	Yes
Eco mode	Yes
Cutting width	25 - 30 cm
Edge-cutter function	Yes
Adjustable head	Yes
Line diameter	1.65 mm
Detachable tube	Yes
Split tube	Yes
Battery platform	Platform 4
Delivered without battery or charger	Yes
Net weight (kg)	3.3
Dimensions	168 x 20.5 x 33 cm

FEIDER
MACHINES

FDBEN40V



CORDLESS BRUSHCUTTER

40 V 26 cm

SPECIFICATIONS

Power	40 V
Brushless motor	Yes
Rotation speed	8000 tr/min
Speed control	Yes
Eco mode	Yes
Cutting width in brush cutter mode	26 cm
Cutting width in trimmer cutting mode	33 cm
Right axis	Yes
Transmission tube diameter	25.4 mm
Harness	Yes
Quick Release System	Yes
Waterproof engine head	Yes
Anti-vibration system	Yes
Delivered without battery or charger	Yes
Battery platform	Platform 4
3 teeth blade	Yes
Net weight (kg)	4
Dimensions	164 x 21 x 16 cm

FEIDER
MACHINES

FDBDN40V



CORDLESS BRUSHCUTTER

40 V 25.5 cm

SPECIFICATIONS

Power	40 V
Brushless motor	Yes
Eco mode	Yes
Turbo mode	Yes
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	33 cm
Line diameter	2 mm
Flexible transmission	Yes
Transmission tube diameter	25.4 mm
U-type handlebar	Yes
Double harness	Yes
Quick Release System	Yes
Anti-vibration system	Yes
Weight	4 Kg
Delivered without battery or charger	Yes
Battery platform	Platform 4
Net weight (kg)	4
Dimensions	160 x 25 x 85 cm

FEIDER
MACHINES

FTDEN4640VT



CORDLESS LAWN MOWER

40 V 45,7 cm - Brushless motor

SPECIFICATIONS

Power	40 V
Brushless motor	Yes
Recommended mowing area (up to)	800 m²
Mower type	self-propelled
Starting system	electric start
Cutting width	45,7 cm
Deck material	steel deck
Number of positions (cutting height)	6
Cutting height	35-90 mm
Mulching	Yes
Type of discharge	rear, side and catcher
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	60 L
Front wheel diameter	178 mm
Rear wheel diameter	254 mm
Folding handlebar	Yes
Net weight (kg)	25
Dimensions	160 x 114 x 52 cm



FBAT40V2AH

BATTERY

Platform 4



SPECIFICATIONS

Battery platform	Platform 4
Net weight (kg)	0.4
Dimensions	14.5 x 11.5 x 8.5 cm



FCH40V26

CHARGER

40 V



SPECIFICATIONS

Nominal voltage	40 V
Battery platform	Platform 4
Battery	1.8 Ah
Net weight (kg)	0.3
Dimensions	16 x 9 x 7 cm





STELLAR

POWER TOOLS

WOOD	64
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FEIDER MACHINES



POWERTOOLS - WOOD

FEIDER
MACHINES

FSD4IN1



CORDLESS SCREWDRIVER

4 V - BMC set

SPECIFICATIONS	
Power	4 V
Lithium Battery	1.5 Ah
No-load speed	200 tr/min
LED lighting	Yes
Screwing tips	20 (25mm)
Battery level indicator	Yes
Soft-grip handle	Yes
Cutting attachment	Yes
Torque attachment	Yes
Eccentric attachment	Yes
Angle attachment	Yes
Charger	Yes
Net weight (kg)	0.375
Dimensions	13.8 x 11.4 x 4.3 cm

FEIDER
MACHINES

FPO350



ORBITAL SANDER

350 W 125 mm

SPECIFICATIONS	
Power	230 V
Frequency	50 Hz
Power	350 W
Tray diameter	125 mm
Abrasive diameter	125 mm
No-load speed	0-13000 tr/min
Number of speed	1
Abrasive fixing system	Velcro
Rotating plate	Yes
Integrated catcher bag	Yes
Sanding orbit diameter	2 mm
Soft-grip handle	Yes
Net weight (kg)	1.5
Dimensions	24 x 14 x 12 cm

FEIDER
MACHINES

STELLAR1B



ECCENTRIC SANDER

350 W 150 mm - transport case

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	350 W
Brushless motor	Yes
Rotating plate	Yes
Rotation speed	4000-10000 tr/min
Tray diameter	150 mm
Self-gripping sanding pad	Yes
Eccentricity	5 mm
Anti-vibration system	Yes
Speed control	Yes
Number of speed	7
Digital display	Yes
Dust extraction hose	Yes
Vacuum adapter	Yes
Hose	1 m
Net weight (kg)	1.55
Dimensions	30 x 11 x 14.5 cm

FEIDER
MACHINES

FPB900W



BELT SANDER

900 W 76 x 533 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	900 W
Size of the tape	76 x 533 mm
Forward speed of the tape	120-340 m/min
Variable speed	Yes
Vacuum adapter	Yes
Speed control	Yes
Soft-grip handle	Yes
Cable length	2 m
Net weight (kg)	3.3
Dimensions	35.5 x 19 x 17.5 cm

FEIDER
MACHINES

FPV260



PLASTER SANDER

260 W 187 x 90 mm

SPECIFICATIONS

Power	230 V
Power	260 W
Vibration frequency	7000-13000 o/min
Self-gripping sanding pad	Yes
Abrasive fixing system	Velcro
Rectangular plate	Yes
Sanding pad size	187 x 90 mm
Abrasive diameter	187 x 90 mm
Integrated catcher bag	Yes
Vacuum adapter	Yes
Soft-grip handle	Yes
Power cable	2 m
Number of rectangular abrasives	1
Net weight (kg)	1.6
Dimensions	30 x 11 x 14.5 cm

FEIDER
MACHINES

STELLAR3B



PLASTER SANDER

260 W 80*133 mm - transport case

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	260 W
Brushless motor	Yes
Vibration frequency	4000-10000 o/min
Abrasive fixing system	Velcro
Rectangular plate	Yes
Sanding pad size	80*133 mm
Speed control	Yes
Number of speed	7
Digital display	Yes
Vacuum adapter	Yes
Adapters for suction hoses	2
Dust extraction hose	Yes
Hose	1 m
Pipe diameter	33 mm
Net weight (kg)	1.55
Dimensions	30 x 11 x 14.5 cm

FEIDER
MACHINES

FPO3IN1



PLASTER SANDER

200 W - 3 plates

SPECIFICATIONS

Power	200 W
Vibration frequency	7000-10000 o/min
Abrasive fixing system	Velcro
Triangle plate	Yes
Rectangular plate	Yes
Speed control	Yes
Number of speed	6
Soft-grip handle	Yes
Power cable	3 m
BMC set	Yes
Net weight (kg)	1.31
Dimensions	23 x 15.2 x 9.2 cm

FEIDER
MACHINES

STELLAR2B



DELTA SANDER

260 W 100*150 mm - transport case

SPECIFICATIONS

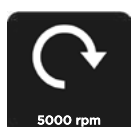
Power	230-240 V
Frequency	50 Hz
Power	260 W
Brushless motor	Yes
Vibration frequency	4000-10000 o/min
Triangle plate	Yes
Sanding pad size	100*150 mm
Abrasive fixing system	Velcro
Anti-vibration system	Yes
Speed control	Yes
Number of speed	7
Digital display	Yes
Vacuum adapter	Yes
Dust extraction hose	Yes
Hose	1 m
Pipe diameter	33 mm
Net weight (kg)	1.55
Dimensions	30 x 11 x 14.5 cm

FEIDER
MACHINES

FSC1485-B

CIRCULAR SAW

1400 W 185 mm



SPECIFICATIONS

Power	220-240 V
Frequency	50-60 Hz
Power	1400 W
Rotation speed	5000 tr/min
No-load speed	0-5500 tr/min
Blade diameter	185 mm
Blade (teeth)	24
Cutting capacity at 45°	44 (90°) mm
Cutting capacity at 90°	65 (90°) mm
Soft-grip handle	Yes
Number of speed	1
Net weight (kg)	3.8
Dimensions	51 x 37 x 36 cm

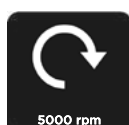


FEIDER
MACHINES

FSC2000

CIRCULAR SAW

2000 W 235 (9-1/4) mm



SPECIFICATIONS

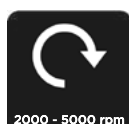
Power	230 V
Frequency	50 Hz
Power	2000 W
Rotation speed	5000 tr/min
Blade diameter	235 (9-1/4) mm
Blade (teeth)	9-1/4
Cutting capacity at 45°	85 mm
Cutting capacity at 90°	56 mm
Laser	Yes
Blade locking button	Yes
Adapter for dust bag	Yes
Soft-grip handle	Yes
Net weight (kg)	6.7
Dimensions	42 x 29.5 x 30 cm

FEIDER
MACHINES

FS1612-1

PLUNGE SAW

1400 W 165 mm

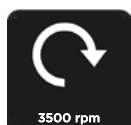


SPECIFICATIONS

Power	230 V
Power	1400 W
Rotation speed	2000 - 5000 tr/min
Disc diameter	165 mm
Number of speed	6
Cutting capacity at 45°	42 mm
Cutting capacity at 90°	54 mm
Blade diameter	165 mm
Blade thickness	2.5 mm
Bore	20 mm
Blade (teeth)	48
Blade locking button	Yes
Cable length	2 m
Soft-grip handle	Yes
Cutting capacity at 45° with the track	38 mm
Speed control	Yes
Net weight (kg)	5.95
Dimensions	31 x 24 x 25 cm

FEIDER
MACHINES

FRX710



PLUNGE SAW

710 W 115 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	710 W
Rotation speed	3500 tr/min
Disc diameter	115 mm
Cutting capacity at 45°	28.5 mm
Cutting capacity at 90°	42.9 mm
Laser	Yes
Blade diameter	115 mm
Bore	9.5 mm (3/8) mm
TCT blade	Yes
Tungsten 24 teeth blade	Yes
Diamond Blade	Yes
Cable length	3 m
Rails lot	Yes
Tracks length	120 cm
Net weight (kg)	5
Dimensions	31 x 21 x 22.5 cm

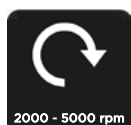


FEIDER
MACHINES

FS1612-1

PLUNGE SAW

1400 W 165 mm



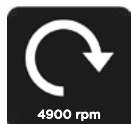
SPECIFICATIONS

Power	230 V
Power	1400 W
Rotation speed	2000 - 5000 tr/min
Disc diameter	165 mm
Number of speed	6
Cutting capacity at 45°	42 mm
Cutting capacity at 90°	54 mm
Blade diameter	165 mm
Blade thickness	2,5 mm
Bore	20 mm
Blade (teeth)	48
Blade locking button	Yes
Cable length	2 m
Soft-grip handle	Yes
Cutting capacity at 45° with the track	38 mm
Speed control	Yes
Net weight (kg)	5.95
Dimensions	31 x 24 x 25 cm



FEIDER
MACHINES

FSO14210



MITER SAW

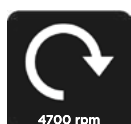
1400 W 210 mm

SPECIFICATIONS

Power	220-240 V
Power	1400 W
Frequency	50 Hz
Blade diameter	210 mm
Blade (teeth)	48
45° to 45° cutting	80°25 mm
45° to 90° cutting	80°60 mm
Cut 90 to 45 °	115°25 mm
Cut 90 to 90°	115°60 mm
No-load speed	4900 tr/min
Blade protection	Yes
Collecting bag	Yes
Soft-grip handle	Yes
Pliers	Yes
Power cable	2 m
Net weight (kg)	6.5
Dimensions	44 x 46 x 34 cm

FEIDER
MACHINES

FSOR17210



MITER SAW

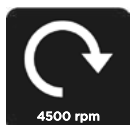
1700 W 210 mm

SPECIFICATIONS

Power	230 V
Power	1700 W
Frequency	50 Hz
Blade diameter	210 mm
Blade (teeth)	24
45° to 45° cutting	240 * 38 mm
45° to 90° cutting	240 * 65 mm
No-load speed	4700 tr/min
Blade protection	Yes
Laser	Yes
Collecting bag	Yes
Power cable	2 m
Bore	30 mm
Left and right side extensions	Yes
Net weight (kg)	12
Dimensions	79 x 35 x 45 cm

FEIDER
MACHINES

FSOR20255



MITER SAW

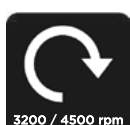
2000 W 255 mm

SPECIFICATIONS

Power	230 V
Power	2000 W
Frequency	50 Hz
Blade diameter	255 mm
Blade (teeth)	40
45° to 45° cutting	240*45 mm
No-load speed	4500 tr/min
Blade protection	Yes
Laser	Yes
Collecting bag	Yes
Pliers	Yes
Integrated catcher bag	Yes
Cut 0 to 0°	340*90 mm
Cut 45 to 0°	240*90 mm
Left and right side extensions	Yes
Net weight (kg)	15
Dimensions	79 x 50 x 46 cm

FEIDER
MACHINES

FSO20254M



MITER SAW

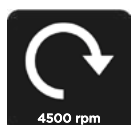
2000 W 254 mm - Multi-material blade

SPECIFICATIONS

Power	230 V
Power	2000 W
Frequency	50 Hz
Blade diameter	255 mm
Blade (teeth)	48
Multi-material blade	Yes
45° to 45° cutting	240*45 mm
No-load speed	3200 / 4500 tr/min
Blade protection	Yes
Collecting bag	Yes
Soft-grip handle	Yes
Pliers	Yes
Integrated catcher bag	Yes
Cut 45 to 0°	240*90 mm
Net weight (kg)	14
Dimensions	59 x 40 x 60 cm

FEIDER
MACHINES

FSOR2542LS



MITER SAW

2000 W 254 mm + 2 blades + safety kit

SPECIFICATIONS

Power	230 V
Power	2000 W
Frequency	50 Hz
Blade diameter	254 mm
Blade (teeth)	24 & 48
45° to 45° cutting	240°45 mm
No-load speed	4500 tr/min
Blade protection	Yes
Laser	Yes
Collecting bag	Yes
Soft-grip handle	Yes
Pliers	Yes
Number of blade	2
Integrated catcher bag	Yes
Cut 0 to 0°	340°90 mm
Cut 45 to 0°	240°90 mm
Net weight (kg)	14
Dimensions	79 x 50 x 46 cm

FEIDER
MACHINES

FS2IN1



MITER SAW

2 in 1 Saw 1800 W

SPECIFICATIONS

Power	230 V
Power	1800 W
Frequency	50 Hz
Blade diameter	210 mm
Blade (teeth)	32
Multi-material blade	Yes
Table size	38x26 cm
Bore	30 mm
Integrated catcher bag	Yes
Left and right side extensions	Yes
Net weight (kg)	10
Dimensions	47 x 33 x 46 cm

FEIDER
MACHINES

FSTAND

ACCESSORIES

Universal miter saw horse



SPECIFICATIONS

Net weight (kg)	12.3
Dimensions	165 x 92 x 57.5 cm

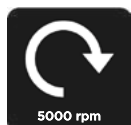


FEIDER
MACHINES

TIGER1

FLIP SAW

1400 W 216 mm - 2 in 1



SPECIFICATIONS

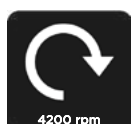
Power	230 V
Frequency	50 Hz
2 in 1	Yes
Power	1400 W
No-load speed	5000 tr/min
45° to 45° cutting	40 x 85 (22 x 110) mm
45° to 90° cutting	58 x 85 (22 x 120) mm
Cut 90 to 45°	40 x 120 (22 x 170) mm
Cut 90 to 90°	58 x 120 (22 x 170) mm
Table saw cutting capacity 45°	25 mm
Table saw cutting capacity 90°	52 mm
Blade diameter	216 mm
Blade (teeth)	24
Bore	30 mm
Blade protection	Yes
delivered with vice	Yes
Net weight (kg)	26
Dimensions	50 x 120 x 47 cm

FEIDER
MACHINES

TIGER2

FLIP SAW

1800 W 254 mm - 2 in 1



SPECIFICATIONS

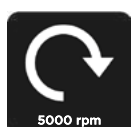
Power	230 V
Frequency	50 Hz
2 in 1	Yes
Power	1800 W
No-load speed	4200 tr/min
45° to 45° cutting	40 x 105 mm
45° to 90° cutting	40 x 155 mm
Cut 90 to 45°	65 x 105 mm
Cut 90 to 90°	65 x 155 mm
Table saw cutting capacity 45°	50 mm
Table saw cutting capacity 90°	68 mm
Blade diameter	254 mm
Blade (teeth)	60
Bore	30 mm
Blade protection	Yes
delivered with vice	Yes
Net weight (kg)	32
Dimensions	66 x 130 x 63 cm

FEIDER
MACHINES

KUSAMA1

TABLE SAW

1800 W 210 mm



SPECIFICATIONS

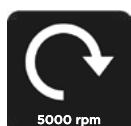
Power	230 V
Frequency	50 Hz
Nominal power	1800 W
No-load speed	5000 tr/min
Blade diameter	210 mm
Blade (teeth)	24
Bore	30 mm
Inclination degree	0° - 45°
Cutting capacity at 45°	45 mm
Cutting capacity at 90°	70 mm
Table size	54.4 x 45.5 cm
Left and right side extensions	Yes
extension length	625 mm
Cable length	2 m
Net weight (kg)	13
Dimensions	63 x 55 x 31 cm

FEIDER
MACHINES

KUSAMA2

TABLE SAW

2000 W 255 mm

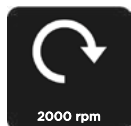


SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Nominal power	2000 W
No-load speed	5000 tr/min
Blade diameter	255 mm
Blade (teeth)	40
Bore	30 mm
Inclination degree	0 - 45°
Cutting capacity at 45°	60 mm
Cutting capacity at 90°	85 mm
Table size	57.5 x 55.9 cm
Left and right side extensions	Yes
extension length	625 mm
Cable length	2 m
Net weight (kg)	16
Dimensions	69 x 63 x 30.5 cm

FEIDER
MACHINES

F350CP-6



COMBINED SANDER

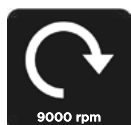
370 W

SPECIFICATIONS

Rotation speed	2000 tr/min
Abrasive diameter	152 mm
Size of the tape	914x100 mm
Forward speed of the tape	440 m/min
Rotation speed of the disk	2850 tr/min
Table size	22.5x16 cm
Tilting of the table	0 à 45 °
Tilt of drill guide	0 à 60 °
Net weight (kg)	18.2
Dimensions	62 x 32 x 40 cm

FEIDER
MACHINES

F2550RD



PLANER THICKNESSER

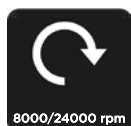
1500 W

SPECIFICATIONS

Frequency	50 Hz
Power	1500 W
No-load speed	9000 tr/min
Inclination degree	0 - 45 °
Knives sizes	261x16.5x1.5 mm
Planer table sizes	263x946 mm
Planing table sizes	303x270 mm
Parallel guide sizes	480x80 mm
Insulation class	1
Noise level	92 dB
Net weight (kg)	34
Dimensions	102.7 x 50.8 x 43 cm



F15TPVS



VERTICAL SPINDLE MOULDER

1500 W

SPECIFICATIONS

Rotation speed	8000/24000 tr/min
Speed control	Yes
Table size	61x36 cm
Extension (s)	210x360 mm
Dust extraction hose	Yes
Net weight (kg)	28
Dimensions	65.5 x 52 x 37 cm



FBOX4

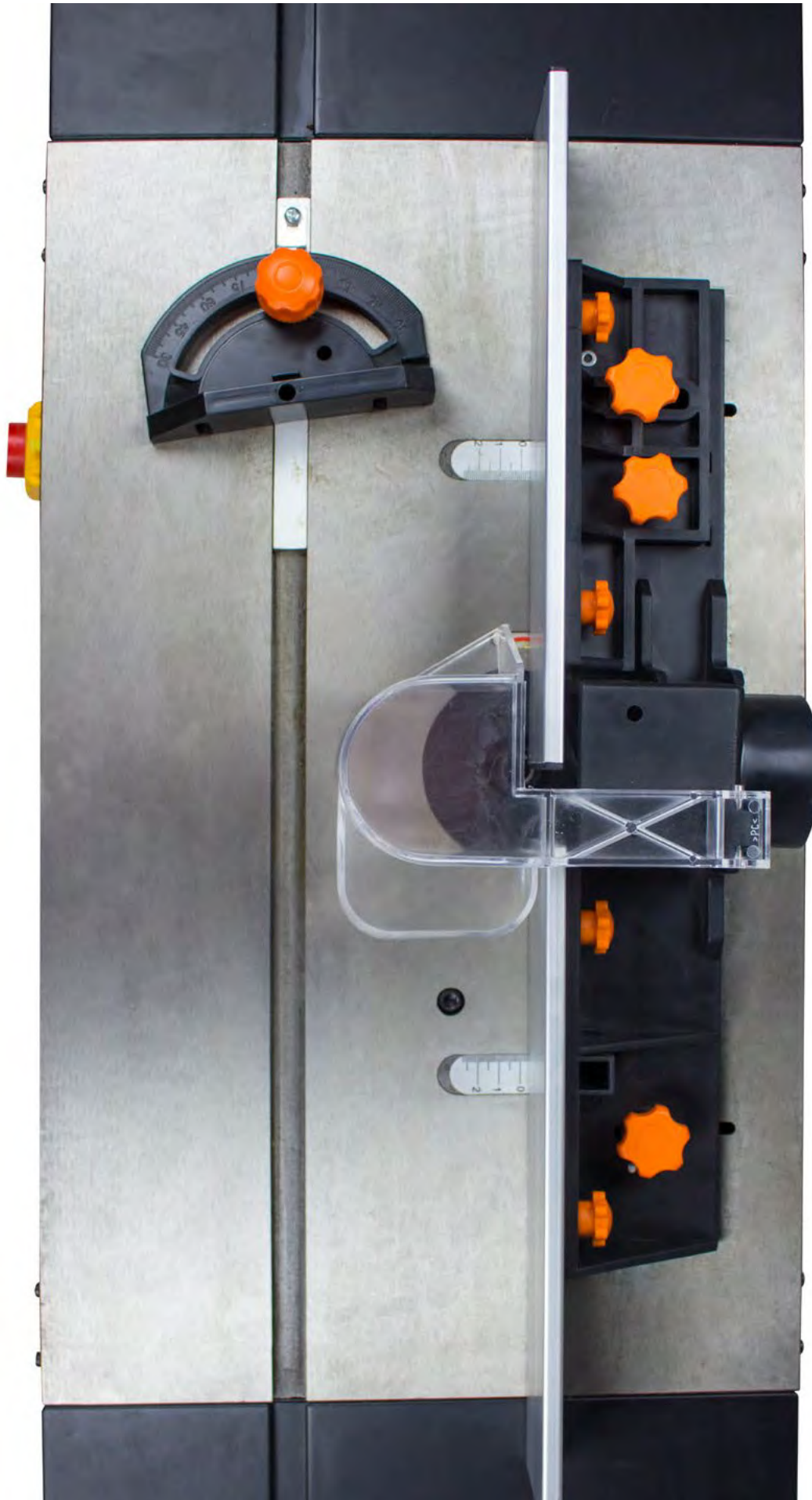


TOOL AND ACCESSORY SET

31 pcs - Type Perçage bois-métal

SPECIFICATIONS

Box	Yes
Aluminium box	Yes
Type	Perçage bois-métal
Number of accessories	31 pcs
Net weight (kg)	5.1
Dimensions	44 x 15 x 32 cm



FEIDER
MACHINES

F405SC3F

SCROLL SAW

SCROLL SAW 125W



SPECIFICATIONS

Power	125 W
No-load speed	550 - 1700 / 1500 - 5100 tr/min
Inclination degree	0 - 45°
Cutting height	5.2 mm
Blade length	127 mm
Blade stroke	20 mm
Adjustable blade support	90°
Max cutting depth	405 mm
Chuck	2,4 / 3,12 mm
Sizes of the plate	318 x 419 mm
Chucks capacity on flexible	2,4 - 3,12 mm
Net weight (kg)	12.9
Dimensions	67 x 32 x 40 cm



FEIDER MACHINES



POWERTOOLS - CONCRETE/TILE

FEIDER
MACHINES

FPB140-1



CONCRETE SANDER

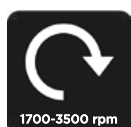
1500 W 150 mm

SPECIFICATIONS

Power	230 - 240 V
Frequency	50 Hz
Power	1500 W
No-load speed	2500 - 4500 tr/min
Diamond Blade	Yes
Vacuum adapter	Yes
Tray diameter	150 mm
Safety cover	140 mm
Diamond disc	125 mm
Soft-grip handle	Yes
Speed control	Yes
Number of speed	6
Auxiliary handle	Yes
Net weight (kg)	5
Dimensions	41 x 22 x 28 cm

FEIDER
MACHINES

FPB1010



CONCRETE SANDER

1010 W 125 mm

SPECIFICATIONS

Frequency	50 Hz
Power	1010 W
No-load speed	1700-3500 tr/min
Telescopic tube	110-160 cm
Vacuum adapter	Yes
Constant power control system	Yes
Automatic shut-off system	Yes
Tray diameter	125 mm
Diamond disc	125 mm
Speed control	Yes
Number of speed	6
Auxiliary handle	Yes
Power	230 V
Net weight (kg)	7
Dimensions	88 x 23 x 13 cm





SURFACER5

MULTIFUNCTION SANDER

1100 W 180 mm - Self vacuum - 2pcs sanding paper - 1 foam pad - 1 Diamond disc



SPECIFICATIONS	
Power	1100 W
Power	230 V
Frequency	50 Hz
No-load speed	1000 - 1600 tr/min
Polishing disc	Yes
Diamond blade	Yes
Abrasives	2
Vacuum adapter	Yes
Constant power control system	Yes
D-handle	Yes
Disc diameter	180 mm
Suction: integrated	Yes
Vacuum tube length	100 cm
Cable length	2 m
Net weight (kg)	5.5
Dimensions	29.5 x 22.6 x 44.9 cm





FEIDER
MACHINES

FM1614



PADDLE MIXER

1600 W 14 cm

SPECIFICATIONS

Power	1600 W
Paddle diameter	14 cm
Number of speed	2
No-load speed	180-400 ; 300-700 tr/min
Soft-start	Yes
Height	87,5 cm
Speed control	Yes
Locking button for continuous work	Yes
Tool connection	M14
Soft-grip handle	Yes
Cable length	2 m
Net weight (kg)	6
Dimensions	62 x 21 x 30 cm

FEIDER
MACHINES

FM1800



PADDLE MIXER

1800 W 16 cm

SPECIFICATIONS

Power	1800 W
Paddle diameter	16 cm
Number of speed	2
No-load speed	180-400 ; 300-700 tr/min
Soft-start	Yes
Locking button for continuous work	Yes
Tool connection	M14
Soft-grip handle	Yes
Overload protection	Yes
Cable length	2 m
Net weight (kg)	5
Dimensions	62 x 30 x 21 cm



FEIDER
MACHINES

FMP1522



JACKHAMMER

1450 W 22 J

SPECIFICATIONS

Power	1450 W
Strike strength	22 J
Impact frequency	3700 cpm
SDS max chuck	Yes
Flat chisel	Yes
Sharp chisel	Yes
Cable length	3 m
Flask for oil	Yes
Box	Yes
Net weight (kg)	6.5
Dimensions	53 x 36.5 x 12.8 cm

FEIDER
MACHINES

F1765MP



JACKHAMMER

1700 W 65 J

SPECIFICATIONS

Power	1700 W
Strike strength	65 J
Impact frequency	1900 cpm
Auxiliary handle	Yes
Sharp chisel	Yes
Key	Yes
Graver Chisel	Yes
Chisel	Yes
Power cable	3.2 m
Hex key	1
Flask for oil	Yes
Box	Yes
Net weight (kg)	18.5
Dimensions	71 x 16.5 x 30 cm



FEIDER
MACHINES

F1050MPI-A

JACKHAMMER

1300 W 13 J



SPECIFICATIONS

Power	1300 W
absorbed power	1050 W
Strike strength	13 J
Impact frequency	3500 cpm
SDS Plus Chuck	Yes
Flat chisel	Yes
Sharp chisel	Yes
Key	Yes
Chisel	18x320 mm
Grease tube	Yes
Side handle in D	Yes
Power cable	2.2 m
Power	230 V
Frequency	50 Hz
Net weight (kg)	7
Dimensions	54 x 15 x 36 cm





FEIDER
MACHINES

FBTE120L



CONCRETE MIXER

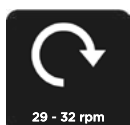
550 W 120 L

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	550 W
Tank capacity	120 L
Mixing capacity	103 L
Cast iron ring gear	Yes
Drum height	586 mm
Drum diameter	510 mm
Drum mouth diameter	324 mm
Drum thickness	1.2 - 1.5 mm mm
On wheels	Yes
Size	1024 x 621 x 1163 m mm
Weight	44 Kg
Ingress	IP44
Net weight (kg)	42
Dimensions	102 x 116 x 62 cm

FEIDER
MACHINES

FBTE140L



CONCRETE MIXER

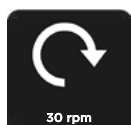
550 W 140 L

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	550 W
Tank capacity	140 L
Basculement de la cuve	Manual
Rotation speed	29 - 32 tr/min
Cast iron ring gear	Yes
Drum height	560 mm
Drum diameter	550 mm
Drum mouth diameter	380 mm
Drum thickness	1,2 - 1,5 mm
On wheels	Yes
Wheels diameter	20,5 cm
Size	130*720*1250 mm
Weight	51 Kg
Ingress	IP44
Net weight (kg)	51
Dimensions	113 x 125 x 72 cm

FEIDER
MACHINES

FBTE160L



CONCRETE MIXER

850 W 160 L

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	850 W
Tank capacity	160 L
Mixing capacity	144 L
Rotation speed	30 tr/min
Cast iron ring gear	Yes
Drum height	609 mm
Drum diameter	604 mm
Drum mouth diameter	376 mm
Drum thickness	1.2 - 1.8 mm
On wheels	Yes
Wheels diameter	203.2 mm
Size	1172x775x1321 mm
Weight	53.4 Kg
Ingress	IP44
Net weight (kg)	49
Dimensions	117 x 133 x 74 cm

FEIDER
MACHINES

FBTE180L



CONCRETE MIXER

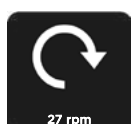
850 W 180 L

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	850 W
Tank capacity	180 L
Mixing capacity	156 L
Rotation speed	30 tr/min
Cast iron ring gear	Yes
Drum height	655 mm
Drum diameter	604 mm
Drum mouth diameter	376 mm
Drum thickness	1.2 - 1.8 mm
On wheels	Yes
Wheels diameter	203.2 mm
Size	1200x795x1385 mm
Weight	54.6 Kg
Ingress	IP44
Net weight (kg)	51
Dimensions	117 x 139 x 74 cm

FEIDER
MACHINES

FBTE200L



CONCRETE MIXER

850 W 200 L

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	850 W
Tank capacity	200 L
Mixing capacity	179 L
Rotation speed	27 tr/min
Cast iron ring gear	Yes
Drum height	672 mm
Drum diameter	640 mm
Drum mouth diameter	402 mm
Drum thickness	1.2 - 1.8 mm
On wheels	Yes
Wheels diameter	203.2 mm
Size	1200x795x1410 mm
Weight	61.4 Kg
Ingress	IP44
Net weight (kg)	55
Dimensions	122 x 140 x 74 cm

FEIDER
MACHINES

FDB58



PETROL CONCRETE CUTTER

58 cm³ 305 mm

SPECIFICATIONS

Cubic capacity	58 cm³
2-stroke motor	Yes
Single-cylinder	Yes
Disc diameter	305 mm
Bore	25.4 mm
Rotation speed of the disk	4800 tr/min
Max cutting depth	125 mm
Walbro carburetor	Yes
Torch spark plug	Yes
Net weight (kg)	15
Dimensions	74 x 42.5 x 28 cm



FEIDER
MACHINES

FDB74

PETROL CONCRETE CUTTER

74 cm³ 350 mm

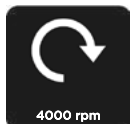


SPECIFICATIONS

Cubic capacity	74 cm ³
2-stroke motor	Yes
Single-cylinder	Yes
Disc diameter	350 mm
Bore	25.4 mm
Rotation speed of the disk	4800 tr/min
Max cutting depth	125 mm
Walbro carburetor	Yes
Torch spark plug	Yes
Net weight (kg)	17
Dimensions	74.5 x 42.5 x 28 cm

FEIDER
MACHINES

FVB900W



CONCRETE VIBRATOR

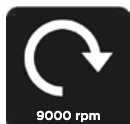
Concrete vibrator 900W

SPECIFICATIONS

Power	900 W
Rotation speed	4000 tr/min
Hose	2 m
Hose diameter	35 mm
Net weight (kg)	8
Dimensions	65 x 9 x 45 cm

FEIDER
MACHINES

FFR1600



WALL GROOVE CUTTER

1600 W 125 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Nominal power	1600 W
No-load speed	9000 tr/min
Disc diameter	125 mm
Bore	22.2 mm
Disc width	2 mm
Disk number	2
Diamond blade	Yes
Max cutting depth	30 mm
Cutting width	0.8 - 2.6 cm
Vacuum adapter	Yes
Dust collection connector	Yes
Cable length	2 m
Pin wrench	Yes
Net weight (kg)	5
Dimensions	37 x 23 x 22 cm

FEIDER
MACHINES

FMP800-A



ROTARY HAMMER

800 W 2.8 J

SPECIFICATIONS

Power	800 W
Rotation speed	1300 tr/min
Strike strength	2.8 J
Safety trigger	Yes
Impact frequency	0-5500 cpm
Auxiliary handle	Yes
Flat chisel	Yes
Speed control	Yes
BMC set	Yes
Awl	Yes
Soft-grip handle	Yes
Net weight (kg)	3.1
Dimensions	41 x 26.9 x 11.3 cm

FEIDER
MACHINES

FMP1250



ROTARY HAMMER

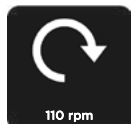
1200 W 5.5 J - SDS Plus Chuck

SPECIFICATIONS

Power	1200 W
Power	230 V
Strike strength	5.5 J
SDS Plus Chuck	Yes
Impact frequency	4000 cpm
Metal drilling capacity	13 mm
Concrete drilling capacity	28 mm
Wood drilling capacity	42 mm
Auxiliary handle	Yes
Chisel	14 x 250 mm
Tip	14 x 250 mm
BMC set	Yes
Net weight (kg)	5
Dimensions	37 x 11.5 x 33 cm

FEIDER
MACHINES

FTE710P3



ELECTRIC SMOOTHER

710 W 390 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	710 W
Rotation speed	110 tr/min
Tray diameter	390 mm
Sponge plate	Yes
smoothing plate	Yes
scraper plate	Yes
Net weight (kg)	4
Dimensions	44 x 27 x 36 cm

FEIDER
MACHINES

FTE710



ELECTRIC SMOOTHER

710 W 390 mm

SPECIFICATIONS

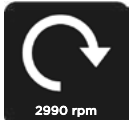
Power	230 V
Frequency	50 Hz
Power	710 W
Tray diameter	390 mm
Sponge plate	Yes
smoothing plate	Yes
Number of speed	1
Cable length	4 m
Net weight (kg)	5
Dimensions	44 x 27 x 36 cm

FEIDER
MACHINES

FCPR852-A

TILE CUTTER

800 W 200 mm



SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	800 W
No-load speed	2990 tr/min
Disc diameter	200 mm
bore	22.2 mm
Diamond blade	Yes
Power cable	2.5 m
Water pump	Yes
Table size	68x43 cm
Steel table with self-gripping top	Yes
Cutting capacity at 45°	28 mm
Cutting capacity at 90°	35 mm
Max cutting length	620 mm
Net weight (kg)	40
Dimensions	97 x 45 x 32 cm





FEIDER
MACHINES

FM2030-1

GRINDER

2000 W 230 mm



SPECIFICATIONS

Power	2000 W
No-load speed	6500 tr/min
Disc diameter	230 mm
Soft-start	Yes
Side handle for left or right handed use	Yes
Soft-grip handle	Yes
Speed control	Yes
Rotation speed	6500 tr/min
Number of speed	3
Cable length	2 m
Power cable	2 m
Net weight (kg)	48
Dimensions	57 x 18 x 27 cm



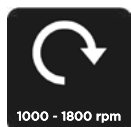
FEIDER MACHINES



POWERTOOLS - DRYWALL

FEIDER
MACHINES

FPGAUTO



DRYWALL SANDER

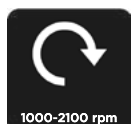
750 W 225 mm

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	750 W
Rotation speed	1000 - 1800 tr/min
Speed control	Yes
Number of speed	7
Swivel head	Yes
Self-gripping sanding pad	Yes
Tray diameter	215 mm
Abrasive diameter	225 mm
Vacuum adapter	Yes
Suction: integrated	Yes
Suction hose	1.5 m
Integrated suction bag	Yes
Split tube	Yes
Telescopic tube	110-180 cm
Net weight (kg)	7
Dimensions	101 x 21.5 x 32 cm

FEIDER
MACHINES

FPG720S



DRYWALL SANDER

750 W 225 mm

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	750 W
Rotation speed	1000-2100 tr/min
Speed control	Yes
Number of speed	7
Swivel head	Yes
Tray diameter	215 mm
Abrasive diameter	225 mm
Vacuum adapter	Yes
Split tube	Yes
Telescopic tube	135-180 cm
T-handle	Yes
Power cable	4 m
Clamps for cables and tubes	6
Abrasives	6 (1*80gr / 1*100gr / 1*120gr / 1*150gr / 1*180gr / 1*240gr)
Net weight (kg)	4.1
Dimensions	185 x 26 x 26 cm



FEIDER
MACHINES

FPG7202P



DRYWALL SANDER

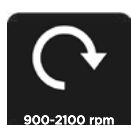
710 W 225 mm

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	710 W
Rotation speed	1000-2100 tr/min
Oscillation frequency	1000-2100 o/min
Speed control	Yes
Number of speed	7
Swivel head	Yes
Self-gripping sanding pad	Yes
Tray diameter	215 mm
Abrasive diameter	225 mm
Triangle plate	Yes
Triangular tray	185 mm
Vacuum adapter	Yes
Suction: integrated	Yes
Suction hose	1 m
Net weight (kg)	4.1
Dimensions	185 x 26 x 26 cm

FEIDER
MACHINES

FPG-INDUCTION-1



DRYWALL SANDER

400 W 225 mm - Brushless motor

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	400 W
Brushless motor	Yes
Rotation speed	900-2100 tr/min
Speed control	Yes
Number of speed	7
Swivel head	Yes
Self-gripping sanding pad	Yes
Tray diameter	210 mm
Abrasive diameter	225 mm
Vacuum adapter	Yes
Suction hose	1.5 m
Split tube	Yes
Telescopic tube	120-205 cm
Soft-grip handle	Yes
Net weight (kg)	7
Dimensions	120 x 20 x 26 cm

FEIDER
MACHINES

FPGPACK



PLASTER SANDER

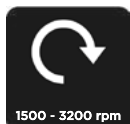
750 W 225 mm + plaster Kit 6 tools + 24 abrasives

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	750 W
Rotation speed	1000-2100 tr/min
Speed control	Yes
Number of speed	6
Abrasive diameter	225 mm
Tray diameter	215 mm
Telescopic tube	135-180 cm
Adjustable head	1
Vacuum adapter	Yes
Clamps for cables and tubes	6
Transport bag	Yes
Batch of coals	Yes
Split tube	Yes
Hex key	1
Net weight (kg)	13
Dimensions	185 x 26 x 26 cm

FEIDER
MACHINES

FPEP710-3



PLASTER SANDER

710 W 180 mm

SPECIFICATIONS

Power	230-240 V
Frequency	50 Hz
Power	710 W
Rotation speed	1500 - 3200 tr/min
Speed control	Yes
Number of speed	6
Abrasive diameter	180 mm
Tray diameter	180 mm
Suction: integrated	Yes
Dustbag with carrying strap	Yes
Side handle	Yes
Number of round abrasives	6
Soft-grip handle	Yes
80 gr abrasive	Yes
100gr abrasive	Yes
120 gr abrasive	Yes
Net weight (kg)	3
Dimensions	33.5 x 27 x 29.5 cm



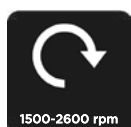


FEIDER
MACHINES

FPEP850LED

PLASTER SANDER

850 W 180 mm



SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	850 W
Rotation speed	1500-2600 tr/min
Speed control	Yes
Number of speed	6
Abrasive diameter	180 mm
Tray diameter	176 mm
Suction: integrated	Yes
Dustbag with carrying strap	Yes
LED light plate	Yes
Soft-grip handle	Yes
Net weight (kg)	2.5
Dimensions	28 x 29.5 x 24 cm

FEIDER
MACHINES

FPEP1200LED



PLASTER SANDER

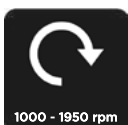
1200 W 225 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	1200 W
Rotation speed	1500-2600 tr/min
Speed control	Yes
Number of speed	6
Abrasive diameter	225 mm
Tray diameter	210 mm
Suction: integrated	Yes
Dustbag with carrying strap	Yes
LED light plate	Yes
Soft-grip handle	Yes
Abrasives	6
80 gr abrasive	Yes
100gr abrasive	Yes
120 gr abrasive	Yes
Net weight (kg)	2.5
Dimensions	28 x 29.5 x 28.5 cm

FEIDER
MACHINES

FPEP1200



PLASTER SANDER

1200 W 225 mm

SPECIFICATIONS

Power	230 - 240 V
Frequency	50 Hz
Power	1200 W
Rotation speed	1000 - 1950 tr/min
Speed control	Yes
Number of speed	6
Constant power control system	Yes
Abrasive diameter	225 mm
Suction: integrated	Yes
Dustbag with carrying strap	Yes
Power cable	4 m
Soft-grip handle	Yes
Directional top handle	Yes
Net weight (kg)	6
Dimensions	48 x 30 x 23 cm



FEIDER
MACHINES

FPEP1200CPC

PLASTER SANDER

1200 W 225 mm



SPECIFICATIONS

Power	1200 W
Rotation speed	1000-1950 tr/min
Speed control	Yes
Number of speed	6
Soft-start	Yes
Abrasive diameter	225 mm
Tray diameter	225 mm
Vibrant triangular glide	30 cm
Interchangeable plates	Yes
Suction: integrated	Yes
Dustbag with carrying strap	Yes
Collecting bag	20 L
Power cable	4 m
Soft-grip handle	Yes
Abrasives	12
80 gr abrasive	Yes
Net weight (kg)	5
Dimensions	57.5 x 24 x 31.5 cm



FEIDER
MACHINES

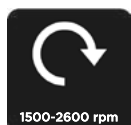
FP225-KIT

PLASTER SANDER

850 W 225 mm + plasterer kit 6 tools



850 W



1500-2600 rpm



1 2 3 4



6



SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	850 W
Rotation speed	1500-2600 tr/min
Speed control	Yes
Number of speed	6
Abrasive diameter	225 mm
Tray diameter	225 mm
Suction: integrated	Yes
Dustbag with carrying strap	Yes
LED light plate	Yes
Soft-grip handle	Yes
Net weight (kg)	5.1
Dimensions	33 x 29.5 x 32 cm

FEIDER
MACHINES

FLP30S



CORDLESS LAMP

30 W 3000 Lm

SPECIFICATIONS

Power	30 W
LED lighting	Yes
Brightness	3000 Lm
CCT	6000-6500 K
Color Rendering Index	>80
lumens	3000
Chips	60 PCS SMD2835
Beam angle	120 °
Ingress	IP54
Material	Aluminium
Carrying handle	Yes
Run time	3 h
Battery type	Built-in battery
Charging time	3/4 h
Lithium Battery	8.0 Ah
Charger	Yes
Net weight (kg)	1
Dimensions	21 x 18 x 4 cm





FEIDER
MACHINES

FPKIT



HAND TOOL BOX

Plaster kit 6 tools

SPECIFICATIONS

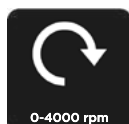
Accessories	6lames avec protection pour le Cutter (65 mm, épaisseur 1-5)
Cutter	Yes
Nibbler Shear	Yes
Aviation Snips-Straight cut	Yes
Stud crimper	Yes
Job saw	165 mm
Taping knife	20 cm
Drywall Screw Setter	10
Transport bag	Yes
Net weight (kg)	6
Dimensions	30 x 20 x 16 cm

FEIDER
MACHINES

FPVP600

DRYWALL COLLATED SCREWDRIVER

600 W 220~240 V

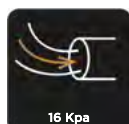


SPECIFICATIONS

Power	220-240 V
Frequency	50 Hz
Power	600 W
Rotation speed	0-4000 tr/min
Hex chuck size	1/4
Safety trigger	Yes
Bit holder	Yes
Batch of coils	Yes
Cable length	2 m
Net weight (kg)	1.45
Dimensions	28.5 x 20 x 7.5 cm

FEIDER
MACHINES

FAP1430



PLASTER VACUUM

Water and dust 1400 W 28 L - Inox tank

SPECIFICATIONS

Power	1400 W
Plaster	Yes
Water and dust	Yes
Suction	16 Kpa
Maximum air flow	33 L/s
Capacity	28 L
Inox tank	Yes
Suction hoses	1.5 m
Hose diameter	32 mm
Plastic tube 2pcs	Yes
Electrical synchronization function	Yes
Cloth Filter	Yes
Collecting bag	Yes
Number of bag(s)	1
Wet and Dry brush	Yes
Crevice Nozzle	Yes
Net weight (kg)	8.5
Dimensions	40 x 75 x 38 cm

FEIDER
MACHINES

FAP1440



PLASTER VACUUM

Water and dust 1400 W 20 + 20 L - Inox tank

SPECIFICATIONS

Power	1400 W
Plaster	Yes
Water and dust	Yes
Suction	16 Kpa
Maximum air flow	33 L/S
Capacity	20 + 20 L
Inox tank	Yes
Suction hoses	1.5 m
Hose diameter	32 mm
Plastic tube 2pcs	Yes
Electrical synchronization function	Yes
Foam filter	Yes
Cloth Filter	Yes
Collecting bag	Yes
Number of bag(s)	1
Wet and Dry brush	Yes
Net weight (kg)	8.5
Dimensions	40 x 38 x 84 cm

FEIDER
MACHINES

FLP335



PANEL LIFTER

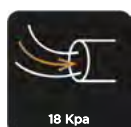
Drywall

SPECIFICATIONS

Lifting capacity	68 Kg
Working capacity	250 cm
Working height	335 cm
Wheels with brake	Yes
Net weight (kg)	36
Dimensions	50 x 130 x 17 cm

FEIDER
MACHINES

FAP1630



PLASTER VACUUM

Water and dust 1600 W 30 L

SPECIFICATIONS

Power	1600 W
Plaster	Yes
Water and dust	Yes
Suction	18 Kpa
Maximum air flow	90 l/s
Capacity	30 L
Blower function	Yes
Suction hoses	2.5 m
Hose diameter	32 mm
Telescopic tube	Yes
Electrical synchronization function	Yes
HEPA filter	Yes
Push And Clean System	Yes
Foam filter	Yes
Collecting bag	Yes
Number of bag(s)	2
Net weight (kg)	13.5
Dimensions	60 x 37 x 57 cm





SERVING AND SUPPORT

7 in 1 workbench

SPECIFICATIONS	
7 in 1 Mode	Yes
Hand truck mode	Yes
Car creeper mode	Yes
Platform Mode with tool storage	Yes
Sawhorse mode	Yes
Trestle	Yes
Function set	Yes
Scaffolding function	Yes
Dimensions with unfolded feet	139x59x78 cm
Sizes of the plate	1085x545 mm
Load capacity for workbench/sawhorse/dolly/car creeper/hand truck mode	150 Kg
Load capacity for scaffold/platform mode	250 Kg
Ergonomic Design	Yes
Quick clamps connection	Yes
Delivery with ruler and compass	Yes
Wheels with brake	Yes
Net weight (kg)	13.5
Dimensions	114 x 11.5 x 59 cm



FEIDER
MACHINES



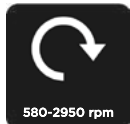
POWERTOOLS - METAL

FEIDER
MACHINES

F13350FCD

PILLAR DRILL

350 W 13 mm



SPECIFICATIONS

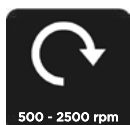
Power	350 W
Power	230 V
Frequency	50 Hz
Rotation speed	580-2950 tr/min
Speed control	Yes
Number of speed	5
Height	58 cm
Chuck	13 mm
Column diameter	46 mm
Base size	314x200 mm
Table size	16x16 cm
Net weight (kg)	15.5
Dimensions	43.5 x 22.5 x 33.5 cm

FEIDER
MACHINES

F13350FCDE

PILLAR DRILL

375 W 13 mm - delivered with vice



SPECIFICATIONS

Power	375 W
Power	230 V
Frequency	50 Hz
Rotation speed	500 - 2500 tr/min
Speed control	Yes
Number of speed	5
Height	58 cm
Chuck	13 mm
Column diameter	46 mm
Spindle stroke	200 mm
Maximum distance from the spindle axis to the column	290 mm
Max drilling capacity	50 mm
Base size	290 x 185 mm
Table size	16.5 x 16.5 cm
delivered with vice	Yes
Net weight (kg)	14.5
Dimensions	44 x 33.5 x 23 cm

FEIDER
MACHINES

F16450FCD



PILLAR DRILL

450 W 16 mm

SPECIFICATIONS

Power	450 W
Power	230 V
Frequency	50 Hz
Number of speed	12
Height	82 cm
Chuck	16 mm
Column diameter	60 mm
Base size	355 x 235 mm
Table size	20x19.5 cm
Net weight (kg)	27
Dimensions	76.5 x 43.5 x 20 cm

FEIDER
MACHINES

F16450FCD2



PILLAR DRILL

550 W 16 mm

SPECIFICATIONS

Power	550 W
Power	230 V
Frequency	50 Hz
Number of speed	12
Height	98 cm
Chuck	16 mm
Column diameter	70 mm
Base size	240x410 mm
Table size	25x25 cm
Net weight (kg)	39
Dimensions	80 x 49 x 28 cm

FEIDER
MACHINES

F16550FCD



PILLAR DRILL

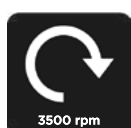
550 W 20 mm

SPECIFICATIONS

Power	550 W
Power	230 V
Frequency	50 Hz
Number of speed	12
Height	158 cm
Chuck	20 mm
Column diameter	72 mm
Max drilling capacity	16 mm
Base size	460 x 270 x 65 mm
Table size	25x25 cm
Net weight (kg)	47
Dimensions	111 x 45 x 27.5 cm

FEIDER
MACHINES

F2000TM-A



MITER SAW

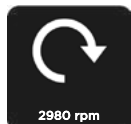
Material cutting machine 2300 W 355 mm

SPECIFICATIONS

Power	230 V
Power	2300 W
Frequency	60 Hz
Blade diameter	355 mm
Max cutting depth	175 mm
No-load speed	3500 tr/min
Number of blade	1
Net weight (kg)	17
Dimensions	56 x 33 x 40 cm

FEIDER
MACHINES

F150TM



BENCH GRINDER

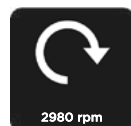
150 W 125x16x12.7 mm

SPECIFICATIONS

Power	150 W
Rotation speed	2980 tr/min
Grinder	Yes
Equipped with a fire screen, which also acts as a magnifying glass	Yes
Grinding wheel size	125x16x12.7 mm
waterproof switch	Yes
Net weight (kg)	4.3
Dimensions	28 x 20 x 17 cm

FEIDER
MACHINES

F250TM



BENCH GRINDER

250 W 150x20x12.7 mm

SPECIFICATIONS

Power	250 W
Rotation speed	2980 tr/min
Grinder	Yes
Equipped with a fire screen, which also acts as a magnifying glass	Yes
Grinding wheel size	150x20x12.7 mm
waterproof switch	Yes
Net weight (kg)	6.5
Dimensions	33 x 22 x 19 cm

FEIDER
MACHINES

FBM1300

POLISHER

1300 W



SPECIFICATIONS

Frequency	50 Hz
Power	1300 W
No-load speed	1000- 3000 tr/min
Soft-start	Yes
Constant power control system	Yes
Sanding lenght	120 mm
Sanding width	100 mm
Cable length	2 m
Net weight (kg)	2
Dimensions	43.5 x 21 x 14 cm





FEIDER
MACHINES

FSAR1100

BAND SAW

1100 W 12.7 cm



SPECIFICATIONS

Nominal voltage	220-240 V
Frequency	50 Hz
No load speed	42 m/min - 144 m/min
Power	1100 W
Cutting capacity	12.7 cm
Blade length	1140 mm
Blade type	10/14 T
Rectangular cutting capacity	120x120 mm
Speed control	Yes
Number of speed	6
Soft-grip handle	Yes
Net weight (kg)	0
Dimensions	57 x 29 x 16.5 cm

FEIDER
MACHINES

FMO130-210

MULTI-FUNCTION

135 W - Accessories 210



SPECIFICATIONS

Power	135 W
Rotation speed	8000 - 32000 tr/min
Soft-grip handle	Yes
Accessories	210
Power cable	1.8 m
Box	Yes
Spanner	1 mm
Brush	Yes
Net weight (kg)	1.85
Dimensions	34.5 x 28.5 x 6.5 cm

FEIDER
MACHINES

FM1125-A

GRINDER

1050 W 125 mm



SPECIFICATIONS

Frequency	50 Hz
Power	1050 W
No-load speed	11000 tr/min
Disc diameter	125 mm
Safety trigger	Yes
Auxiliary handle	Yes
Soft-grip handle	Yes
Power cable	1,8 m
Net weight (kg)	2.25
Dimensions	35 x 12 x 9 cm





FBOX3



TOOL AND ACCESSORY SET

17 pcs - Type Tronçonnage et meulage 125mm

SPECIFICATIONS

Box	Yes
Aluminium box	Yes
Type	Tronçonnage et meulage 125mm
Number of accessories	17 pcs
Net weight (kg)	5.2
Dimensions	44 x 15 x 32 cm



FBOX2



TOOL AND ACCESSORY SET

17 pcs - Type Tronçonnage et meulage 115mm

SPECIFICATIONS

Box	Yes
Aluminium box	Yes
Type	Tronçonnage et meulage 115mm
Number of accessories	17 pcs
Net weight (kg)	5.4
Dimensions	44 x 15 x 32 cm

FEIDER

MACHINES



POWERTOOLS - HOIST

FEIDER
MACHINES

PABRAS500

HOIST



SPECIFICATIONS

Clamp diameter	48x4 mm
Max. lifting capacity	0.6 T
Beam angle	180 °
Swivelling range	750 mm (600kg) / 1100 mm (300kg)
Net weight (kg)	6.5
Dimensions	83 x 9 x 10 cm

FEIDER
MACHINES

F750PA-18

HOIST

500 W 250 Kg



SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	500 W
Lifting capacity	250 Kg
Lifting speed	0.13 m/s
Max height of lifting	18 m
Mode of work	S3 20% - 10 min
Diameter of the cable	3 mm
Protection	IP54
Net weight (kg)	10.6
Dimensions	35.8 x 14.5 x 23 cm

FEIDER
MACHINES

F1200PA-18-1

HOIST

1000 W 200-400 Kg



1000 W



200-400 Kg



18 m



SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Power	1000 W
Lifting capacity	200-400 Kg
Lifting speed	0.13 m/s
Max height of lifting	18 m
Mode of work	ED 20% - 150 s/h
Diameter of the cable	4 mm
Protection	IP54
Net weight (kg)	16.6
Dimensions	40.1 x 15.5 x 25 cm



FEIDER
MACHINES

FITPA-A

HOIST

1000 Kg



SPECIFICATIONS

Max. lifting capacity	1 T
Lifting capacity	1000 Kg
Height over head	380 mm
Chain diameter	16 mm
Number of load chain	2
Max height of lifting	3 m
Net weight (kg)	9.5
Dimensions	25 x 17 x 18 cm

FEIDER
MACHINES

F2TPA-A

HOIST

2000 Kg



SPECIFICATIONS

Supported weight	2000 Kg
Safety latch	Yes
Max. lifting capacity	2 T
Lifting capacity	2000 Kg
Height over head	380 mm
Chain diameter	6 mm
Number of load chain	2
Max height of lifting	3 m
Net weight (kg)	12.5
Dimensions	27 x 17 x 18 cm



FEIDER MACHINES



POWERTOOLS - GENERATORS

FEIDER
MACHINES

FG1600i-A



PETROL INVERTER GENERATOR

1200 W - recoil start

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Cubic capacity	89 cm³
Engine power	2 hp
Maximum power	1200 W
Nominal power	1000 W
Starting system	recoil start
Inverter	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	4,3A
DC rated current	12V / 5A
Number of single-phase socket 230V-50 Hz	1 x 16A
Fuel tank capacity	4500 mL
Oil tank capacity	400 mL
Run time	5,5 h
Net weight (kg)	15,8
Dimensions	31,5 x 38 x 31,5 cm

FEIDER
MACHINES

FG1800i-A



PETROL INVERTER GENERATOR

1800 W - recoil start

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Cubic capacity	89 cm³
Engine power	2 hp
Maximum power	1800 W
Nominal power	1600 W
Starting system	recoil start
Inverter	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	7A
DC rated current	12V / 5A
Voltmeter	Yes
Number of single-phase socket 230V-50 Hz	2 x 16A
Fuel tank capacity	5500 mL
Oil tank capacity	400 mL
Net weight (kg)	18
Dimensions	39,5 x 40 x 36 cm



FEIDER
MACHINES

FGHI2000RS



PETROL INVERTER GENERATOR

2000 W - recoil start

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Cubic capacity	119 cm³
Maximum power	2000 W
Nominal power	1800 W
Starting system	recoil start
Inverter	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	7A
DC rated current	12V / 8.3A
Number of single-phase socket 230V-50 Hz	1
Fuel tank capacity	5500 mL
Oil tank capacity	400 mL
Run time	4.5 h
Noise	95 dB
Net weight (kg)	18
Dimensions	42 x 41 x 33.5 cm

FEIDER
MACHINES

FGHI3500RS



PETROL INVERTER GENERATOR

3300 W - recoil start

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Cubic capacity	207 cm³
Engine power	2 hp
Maximum power	3300 W
Nominal power	3000 W
Starting system	recoil start
Inverter	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	13A
DC rated current	12V/8.3A
Number of single-phase socket 230V-50 Hz	2
USB Port	Yes
Fuel tank capacity	8000 mL
Oil tank capacity	450 mL
Net weight (kg)	27
Dimensions	40 x 45 x 49 cm

FEIDER
MACHINES

FGHI7000ES



PETROL INVERTER GENERATOR

7000 W - electric and recoil start

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Cubic capacity	406 cm³
Maximum power	7000 W
Nominal power	6300 W
Starting system	electric and recoil start
Inverter	Yes
4-stroke engine	Yes
Engine	OHV
AC rated current	27.4A
DC rated current	12V/8.3A
Power outlet	230 V
Number of single-phase socket 230V-50 Hz	2 (1x16A + 1x32A)
Fuel tank capacity	18000 mL
Oil tank capacity	1100 mL
Run time	5 h
Net weight (kg)	54
Dimensions	61.5 x 47 x 50 cm

FEIDER
MACHINES

FGHI7000R



PETROL INVERTER GENERATOR

7000 W - electric and recoil start

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Cubic capacity	406 cm³
Maximum power	7000 W
Nominal power	6300 W
Starting system	electric and recoil start
Inverter	Yes
4-stroke engine	Yes
Air cooled engine	Yes
Bluetooth Mode	Yes
AC rated current	27.4A
DC rated current	12V / 8.3A
Number of single-phase socket 230V-50 Hz	2 (1x16A + 1x32A)
USB Port	Yes
Fuel tank capacity	22000 mL
Oil tank capacity	1100 mL
Net weight (kg)	81
Dimensions	0 x 0 x 0 cm

FEIDER
MACHINES

FG1000



OPEN FRAME PETROL GENERATOR

1000 W - AVR system

SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	93 cm³
Frequency	50 Hz
Engine power	3.5 hp
Maximum power	1000 W
Nominal power	900 W
Starting system	recoil start
AVR system	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	3,9A
Voltmeter	Yes
Number of single-phase socket 230V-50 Hz	1 x 16A
Fuel tank capacity	5200 mL
Oil tank capacity	460 mL
Run time	7 h
Net weight (kg)	23.5
Dimensions	46 x 40 x 38 cm

FEIDER
MACHINES

FG3000-A



OPEN FRAME PETROL GENERATOR

3000 W - AVR system

SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	212 cm³
Frequency	50 Hz
Engine power	7 hp
Maximum power	3000 W
Nominal power	2700 W
No-load speed	3000 tr/min
Starting system	recoil start
AVR system	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	11,7A
Voltmeter	Yes
Number of single-phase socket 230V-50 Hz	2 x 16A
Fuel tank capacity	15000 mL
Oil tank capacity	600 mL
Net weight (kg)	40
Dimensions	59.5 x 43.5 x 43.5 cm

FEIDER
MACHINES

FG4500-1

OPEN FRAME PETROL GENERATOR

5500 W - AVR system



SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	420 cm³
Frequency	50 Hz
Engine power	15 hp
Maximum power	5500 W
Nominal power	5000 W
Starting system	recoil start
AVR system	Yes
4-stroke engine	Yes
AC rated current	20,8A
DC rated current	12V / 8,3A
Voltmeter	Yes
Number of single-phase socket 230V-50 Hz	2 x 16A
Fuel tank capacity	25000 mL
Oil tank capacity	1100 mL
Oil level alert	Yes
Net weight (kg)	82.72
Dimensions	99.5 x 66.5 x 61 cm

FEIDER
MACHINES

FG7000RE

OPEN FRAME PETROL GENERATOR

6500 W - AVR system



SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	420 cm³
Frequency	50 Hz
Engine power	15 hp
Maximum power	6500 W
Nominal power	6000 W
Starting system	electric and recoil start
AVR system	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	25A
DC rated current	12V / 8,3A
Voltmeter	Yes
Number of single-phase socket 230V-50 Hz	2 x 16A
Fuel tank capacity	25000 mL
Oil tank capacity	1100 mL
Net weight (kg)	85
Dimensions	99.5 x 66.5 x 61 cm

FEIDER
MACHINES

FGPRO7000R-A

OPEN FRAME PETROL GENERATOR

6500 W - AVR system



SPECIFICATIONS

Power	230 V
Cubic capacity	420 cm³
Frequency	50 Hz
Engine power	15 hp
Maximum power	6500 W
Nominal power	6000 W
Starting system	recoil start
AVR system	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	26.1A
DC rated current	12V / 8,3A
Voltmeter	Yes
Power outlet	3
Number of single-phase socket 230V-50 Hz	2 x 16A + 1 x 32A
Fuel tank capacity	25000 mL
Net weight (kg)	74.5
Dimensions	73.5 x 54 x 52 cm

FEIDER
MACHINES

FG8500RS

OPEN FRAME PETROL GENERATOR

8500 W - AVR system



SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	460 cm³
Frequency	50 Hz
Engine power	19 hp
Maximum power	8500 W
Nominal power	8000 W
Starting system	recoil start
AVR system	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	35A
DC rated current	12V / 8,3A
Number of single-phase socket 230V-50 Hz	1x16A + 1x32A
Fuel tank capacity	25000 mL
Oil tank capacity	1100 mL
50% power working time	9 h
Net weight (kg)	97
Dimensions	71 x 61 x 51 cm

FEIDER
MACHINES

FG8500RS



OPEN FRAME PETROL GENERATOR

8500 W - AVR system

SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	460 cm³
Frequency	50 Hz
Engine power	19 hp
Maximum power	8500 W
Nominal power	8000 W
Starting system	recoil start
AVR system	Yes
4-stroke engine	Yes
Air cooled engine	Yes
AC rated current	35A
DC rated current	12V / 8,3A
Number of single-phase socket 230V-50 Hz	1x16A + 1x32A
Fuel tank capacity	25000 mL
Oil tank capacity	1100 mL
50% power working time	9 h
Net weight (kg)	97
Dimensions	71 x 61 x 51 cm

FEIDER
MACHINES

FGH3500



DUAL FUEL GENERATORS

3200 W - electric start - AVR system

SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	224 cm³
Engine power	6 hp
Power	230 V
Frequency	50 Hz
Maximum power	3200 W
Nominal power	3000 W
Starting system	electric start
AVR system	Yes
4-stroke engine	Yes
AC rated current	13A / 11,7A
DC rated current	12V / 8,3A
Number of single-phase socket 230V-50 Hz	2 x 16A
Fuel tank capacity	15000 mL
Unleaded fuel	Yes
LPG	Yes
Net weight (kg)	53
Dimensions	59 x 46 x 47.5 cm

FEIDER
MACHINES

FGH13500



DUAL FUEL GENERATORS

3300 W - recoil start - Inverter

SPECIFICATIONS

Nominal voltage	230 V
Cubic capacity	192 cm³
Engine power	7,5 hp
Power	230 V
Frequency	50 Hz
Maximum power	3300 W
Nominal power	3100 W
Starting system	recoil start
Inverter	Yes
4-stroke engine	Yes
AC rated current	13,5A / 12,2A
DC rated current	12V / 8,3A
Number of single-phase socket 230V-50 Hz	2X16A
Fuel tank capacity	6000 mL
Unleaded fuel	Yes
LPG	Yes
Net weight (kg)	41
Dimensions	61.8 x 46.2 x 44 cm



FEIDER
MACHINES

FGED6500



DIESEL GENERATOR

6500 W - electric start - AVR system

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Maximum power	6500 W
Nominal power	6000 W
Starting system	electric start
AVR system	Yes
Diesel engine	Yes
Air cooled engine	Yes
DC rated current	12V / 8.3A
Voltmeter	Yes
Socket	2
Number of single-phase socket 230V-50 Hz	1 x 16A / 1 x 32A
Fuel tank capacity	1600 mL
Oil level alert	Yes
Run time	7.8 h
Noise level at 7m	72 dB
Net weight (kg)	155
Dimensions	93 x 75 x 54 cm

FEIDER
MACHINES

FGED8000



DIESEL GENERATOR

8000 W - AVR system

SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Maximum power	8000 W
Nominal power	7500 W
AVR system	Yes
Diesel engine	Yes
Air cooled engine	Yes
Voltmeter	Yes
Number of single-phase socket 230V-50 Hz	2 x 16A
Net weight (kg)	225
Dimensions	113 x 76 x 86 cm

FEIDER
MACHINES

FGED10500

DIESEL GENERATOR

10500 W - electric start with key - AVR system



SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Maximum power	10500 W
Nominal power	9500 W
Starting system	electric start with key
AVR system	Yes
Diesel engine	Yes
4-stroke engine	Yes
Air cooled engine	Yes
Voltmeter	Yes
Socket	2
Rated current for industrial socket	1x16A
Number of single-phase socket 230V-50 Hz	1x64A
Fuel tank capacity	30000 mL
Noise level at 7m	75 dB
DC safety device type	Yes
Net weight (kg)	235
Dimensions	115 x 76 x 86 cm

FEIDER
MACHINES

FGED18000T

DIESEL GENERATOR

18000 W - electric start with key - AVR system - Three-phase



SPECIFICATIONS

Nominal voltage	230 / 400 V
Frequency	50 Hz
Cubic capacity	1326 cm³
Maximum power	18000 W
Nominal power	16000 W
Starting system	electric start with key
AVR system	Yes
Diesel engine	Yes
4-stroke engine	Yes
Air cooled engine	Yes
Voltmeter	Yes
Socket	2
Rated current for industrial socket	1 x 32A
Number of single-phase socket 230V-50 Hz	2 x 16A
Three-phase	Yes
Number of three phase socket 400V - 50 Hz	1x32A PCE5P
Net weight (kg)	365
Dimensions	132 x 82 x 92 cm

FEIDER
MACHINES

FGED21000

DIESEL GENERATOR

21000 W - electric start with key - AVR system



SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Maximum power	21000 W
Nominal power	20000 W
Starting system	electric start with key
AVR system	Yes
Diesel engine	Yes
4-stroke engine	Yes
Water cooled engine	Yes
Number of single-phase socket 230V-50 Hz	2x16A
Fuel tank capacity	50 mL
Noise level at 7m	60 dB
Alternator	Brushless
Control panel	Digital
Net weight (kg)	860
Dimensions	201 x 96 x 123 cm

FEIDER
MACHINES

FGED31000

DIESEL GENERATOR

31000 W - digital electronic start



SPECIFICATIONS

Nominal voltage	230 V
Frequency	50 Hz
Maximum power	31000 W
Nominal power	30000 W
Starting system	digital electronic start
Diesel engine	Yes
4-stroke engine	Yes
Water cooled engine	Yes
Number of single-phase socket 230V-50 Hz	2 x 16A
Fuel tank capacity	60000 mL
Run time	7 h
Ingress	IP23M
Alternator	Brushless
Control panel	Digital
Net weight (kg)	1030
Dimensions	220 x 95 x 130 cm

FEIDER MACHINES



POWERTOOLS - PAINTING

FEIDER
MACHINES

AIRWIN1000W



AIRLESS PAINT SPRAYER

1010 W 1500 ml/min

SPECIFICATIONS

Power	1010 W
Technology	Airless
Max flow	1500 ml/min
Max pressure	200 bar
Nozzle	515
Nozzle diameter	0.38 mm
Hose	7.5 m
Hose diameter	12.3 mm
Extension tube	50 cm
Carrying handle	Yes
Power cable	2 m
Net weight (kg)	5
Dimensions	41.5 x 38 x 23.5 cm

FEIDER
MACHINES

AIRWIN 1200W



AIRLESS PAINT SPRAYER

1200 W 1800 ml/min

SPECIFICATIONS

Power	1200 W
Technology	Airless
Max flow	1800 ml/min
Max pressure	227 bar
Nozzle	517
Nozzle diameter	0.43 mm
Hose	15 m
Hose diameter	12.3 mm
Extension tube	50 cm
Carrying handle	Yes
Net weight (kg)	14
Dimensions	51 x 48 x 43 cm

FEIDER
MACHINES

AIRWIN 1500W



AIRLESS PAINT SPRAYER

1500 W 2600 ml/min

SPECIFICATIONS

Power	1500 W
Brushless motor	Yes
Technology	Airless
Max flow	2600 ml/min
Max pressure	207 bar
Nozzle	525
Hose	10 m
Hose diameter	12.3 mm
Extension tube	50 cm
Carrying handle	Yes
Power cable	2 m
Weight	9 Kg
Net weight (kg)	30
Dimensions	42 x 34 x 30 cm

FEIDER
MACHINES

AIRWIN 2200W



AIRLESS PAINT SPRAYER

2200 W 4600 ml/min

SPECIFICATIONS

Power	2200 W
Variable speed	Yes
Brushless motor	Yes
Technology	Airless
Max flow	4600 ml/min
Max pressure	227 bar
Nozzle	527
Nozzle diameter	0.68 mm
Hose	13 m
Hose diameter	12.3 mm
Adjustable gun	Yes
Pressure adjustment knob	Yes
Extension tube	50 cm
Cable length	2 m
Weight	22 Kg
Net weight (kg)	21
Dimensions	48 x 43 x 52 cm

FEIDER
MACHINES

AIRWIN 1000WR



1000 W



227 bar



13 m



AIRLESS PAINT SPRAYER

1000 W 2400 ml/min

SPECIFICATIONS

Power	1000 W
Technology	Airless
Max flow	2400 ml/min
Max pressure	227 bar
Nozzle	521
Nozzle diameter	0.53 mm
Hose	13 m
Extension tube	50 cm
Carrying handle	Yes
Net weight (kg)	22
Dimensions	48 x 67.5 x 40.5 cm

FEIDER
MACHINES

FSP600W



650 W



0.15-0.35 bar



1.5 m



1 m



HVLP PAINT SPRAYER

650 W 550 ml/min

SPECIFICATIONS

Power	110-230 V
Frequency	50-60 Hz
Power	650 W
Turbine speed	31000 tr/min
Technology	HVLP
Max flow	550 ml/min
Viscosity	10-35 DIN/SEC
Max pressure	0.15-0.35 bar
Nozzle diameter	1.8 mm
Nozzle material	Brass
Cup capacity	1 L
Hose	1.5 m
Adjustable jet	Yes
Nozzle and removable needle	Yes
Harness	Yes
Hex key	1
Net weight (kg)	3.25
Dimensions	33.5 x 33 x 21.5 cm

FEIDER
MACHINES

AIRSLOW20



HVLP PAINT SPRAYER

500 W 450 ml/min

SPECIFICATIONS

Power	110-230 V
Frequency	50-60 Hz
Power	500 W
Technology	HVLP
Max flow	450 ml/min
Viscosity	DIN/SEC
Max pressure	1-2 bar
Nozzle diameter	1.5 / 2.0 mm
Nozzle material	Brass
Cup capacity	1 L
Hose	2 m
Adjustable jet	Yes
Nozzle and removable needle	Yes
Harness	Yes
Hex key	1
Carrying handle	Yes
Net weight (kg)	1.56
Dimensions	29 x 13.7 x 32.3 cm

FEIDER
MACHINES

AIRSLOW 500



HVLP PAINT SPRAYER

500 W 230-270 ml/min

SPECIFICATIONS

Power	110-230 V
Frequency	50-60 Hz
Power	500 W
Technology	HVLP
Max flow	230-270 ml/min
Viscosity	25 DIN/SEC
Max pressure	1-10 bar
Nozzle diameter	1.0 / 1.2 mm
Nozzle material	Brass
Cup capacity	1 L
Hose	2 m
Hose diameter	23.4 mm
Adjustable jet	Yes
Pressure adjustment knob	Yes
Nozzle and removable needle	Yes
Harness	Yes
Net weight (kg)	2.2
Dimensions	29 x 26 x 26 cm

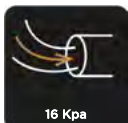
FEIDER MACHINES



POWERTOOLS - **CLEANING**

FEIDER
MACHINES

STORMX25



WET AND DRY VACUUM

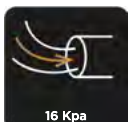
1400 W 25 L - Inox tank

SPECIFICATIONS

Power	1400 W
Water and dust	Yes
Capacity	25 L
Inox tank	Yes
Suction	16 Kpa
Blower function	Yes
Suction hoses	1.5 m
Hose diameter	35 mm
Plastic Tube 3pcs	Yes
Number of nozzles	2
Foam filter	Yes
Collecting bag	Yes
Number of bag(s)	1
Wet and Dry brush	Yes
Crevice Nozzle	Yes
Power cable	2.5 m
Net weight (kg)	5
Dimensions	32 x 32 x 45 cm

FEIDER
MACHINES

STORMX35



WET AND DRY VACUUM

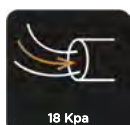
1400 W 35 L - Inox tank

SPECIFICATIONS

Power	1400 W
Water and dust	Yes
Capacity	35 L
Inox tank	Yes
Suction	16 Kpa
Blower function	Yes
Suction hoses	1.5 m
Hose diameter	35 mm
Plastic Tube 3pcs	Yes
Number of nozzles	2
Foam filter	Yes
Collecting bag	Yes
Number of bag(s)	1
Wet and Dry brush	Yes
Crevice Nozzle	Yes
Power cable	2.5 m
Net weight (kg)	5
Dimensions	32 x 32 x 45 cm

FEIDER
MACHINES

STORMX45



WET AND DRY VACUUM

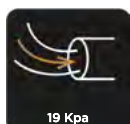
1600 W 45 L - Inox tank

SPECIFICATIONS

Power	1600 W
Water and dust	Yes
Capacity	45 L
Inox tank	Yes
Suction	18 Kpa
Trolley Function	Yes
Blower function	Yes
Drain Hole	Yes
Suction hoses	2.5 m
Hose diameter	35 mm
Plastic Tube 3pcs	Yes
Number of nozzles	2
Foam filter	Yes
Collecting bag	Yes
Number of bag(s)	1
Wet and Dry brush	Yes
Net weight (kg)	10
Dimensions	35.5 x 76 x 35.5 cm

FEIDER
MACHINES

STORMX70



WET AND DRY VACUUM

2400 W 70 L - Inox tank

SPECIFICATIONS

Power	2400 W
Water and dust	Yes
Capacity	70 L
Inox tank	Yes
Dual engine	Yes
Suction	19 Kpa
Trolley Function	Yes
Blower function	Yes
Drain Hole	Yes
Suction hoses	3.5 m
Hose diameter	35 mm
Plastic Tube 3pcs	Yes
Number of nozzles	2
Foam filter	Yes
HEPA filter	Yes
Collecting bag	Yes
Net weight (kg)	19
Dimensions	55 x 92 x 45 cm

FEIDER
MACHINES

VULCANO



ASH VACUUM

1400 W 20 L

SPECIFICATIONS

Power	1400 W
Suction	19 Kpa
Black steel tank	Yes
Capacity	20 L
Blower function	Yes
Suction hoses	1.5 m
Hose diameter	35 mm
Plastic Tube 3pcs	Yes
HEPA filter	Yes
Push And Clean System	Yes
Wet and Dry brush	Yes
Round brush	Yes
Crevice Nozzle	Yes
Aluminum tube	Yes
Power cable	4 m
Net weight (kg)	5
Dimensions	32.5 x 41 x 32.5 cm

FEIDER
MACHINES

VULCANODISPLAY



ASH VACUUM

1400 W

SPECIFICATIONS

Power	1400 W
Suction	19 Kpa
Black steel tank	Yes
Tank capacity	20 L
Blower function	Yes
Hose	1.5 m
Hose diameter	35 mm
Plastic Tube 3pcs	Yes
HEPA filter	Yes
Push And Clean System	Yes
Wet and Dry brush	Yes
Round brush	Yes
Crevice Nozzle	Yes
Aluminum tube	Yes
Power cable	4 m
Net weight (kg)	5
Dimensions	32.5 x 41 x 32.5 cm

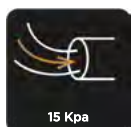


FEIDER
MACHINES

FVC12L

ASH VACUUM

600 W 12 L



SPECIFICATIONS

Power	600 W
Power	230 V
Frequency	50 Hz
Suction	15 Kpa
Black steel tank	Yes
Capacity	12 L
Suction hoses	1 m
Hose diameter	30 mm
HEPA filter	Yes
Aluminum tube	Yes
Power cable	2 m
Carrying handle	Yes
Net weight (kg)	2.4
Dimensions	26.5 x 32.2 x 26.5 cm

FEIDER
MACHINES

ONYX



ASH VACUUM

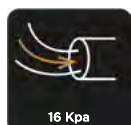
1000 W 18 L

SPECIFICATIONS

Power	1000 W
Power	220-240 V
Frequency	50/60 Hz
Suction	16 Kpa
Black steel tank	Yes
Capacity	18 L
Blower function	Yes
Suction hoses	1 m
Hose diameter	30 mm
HEPA filter	Yes
Aluminum tube	Yes
Power cable	2 m
On wheels	Yes
Net weight (kg)	3.2
Dimensions	32 x 33 x 32 cm

FEIDER
MACHINES

FIE1200W



INJECTOR EXTRACTOR VACUUM

1200 W 25 L

SPECIFICATIONS

Power	1200 W
Suction	16 Kpa
Tank capacity	25 L
Water pump power	19-25 W
Suction hoses	1.5 m
Blower function	Yes
Foam filter	Yes
Metal Tube 2 Pcs	Yes
Crevice Nozzle	Yes
Wet and Dry brush	Yes
Clean water tank	400 mL
Storage compartment	Yes
Net weight (kg)	8
Dimensions	32 x 45 x 32 cm

Pour les **accessoires & consommables** en outillage électroportatif nous consulter.



FEIDER
MACHINES

FNHP2050CP



ELECTRIC PRESSURE WASHER

2000 W 150 bar 450 L/h

SPECIFICATIONS

Power	2000 W
Universal engine	Yes
Pump	Aluminium
Rated pressure	100 bar
Max pressure	150 bar
Pressure adjustment	3 (105 ; 120 ; 150)
Max flow	450 L/h
LCD touch screen	Yes
Hose reel	Yes
Hose	5 m
Quick Connect	Yes
Foam sprayer	Yes
Carrying handle	Yes
On wheels	Yes
Power cable	5 m
Net weight (kg)	9.8
Dimensions	33.5 x 90 x 32.5 cm

FEIDER
MACHINES

FNHPT220-B



PETROL PRESSURE WASHER

200 cm³ 220 bar 570 L/h

SPECIFICATIONS

Cubic capacity	200 cm³
Starting system	recoil start
4-stroke engine	Yes
Air cooled engine	Yes
Strengthened tubular chassis	Yes
Body pump material	Aluminium
Max pressure	220 bar
Max flow	570 L/h
Integrated detergent tank	Yes
Fuel tank capacity	1200 mL
Pitcher	Yes
Gun material	Stainless steel
Number of nozzles	5
Reinforced high pressure hose	9.5 m
On wheels	Yes
Gun	Yes
Net weight (kg)	30
Dimensions	57 x 102 x 50 cm



FNHPT240



PETROL PRESSURE WASHER

224 cm³ 240 bar 660 L/h

SPECIFICATIONS

Cubic capacity	224 cm ³
Starting system	recoil start
4-stroke engine	Yes
Air cooled engine	Yes
Strengthened tubular chassis	Yes
Body pump material	Aluminium
Rated pressure	220 bar
Max pressure	240 bar
Max flow	660 L/h
Integrated detergent tank	Yes
Fuel tank capacity	1200 mL
Pitcher	Yes
Gun material	Stainless steel
Number of nozzles	5
Reinforced high pressure hose	9.5 m
On wheels	Yes
Net weight (kg)	30
Dimensions	57 x 98 x 50 cm



FEIDER
MACHINES



POWERTOOLS - WORKSITE

FEIDER
MACHINES

FBRE40V



ELECTRIC WHEEL BARROW

40 V 150 Kg 80 L

SPECIFICATIONS

Power	40 V
Battery type	Built-in battery
Puissance nominale	500 W
Battery	6 Ah
Tray capacity	80 L
Tray dimensions	900x590x260 mm
Loading capacity	150 Kg
Maximum tilt	12 °
Max speed	6 Km/h
Rear speed	2 Km/h
Front wheel diameter	380 mm
Rear wheel diameter	100 mm
waterproof	Yes
Charger	Yes
Charging time	3 h
Run time	5 h
Net weight (kg)	27
Dimensions	150 x 80 x 66 cm

FEIDER
MACHINES

FBRE40V-80L



ELECTRIC WHEEL BARROW

40 V 250 Kg 80 L

SPECIFICATIONS

Power	40 V
Battery type	Removable battery
Puissance nominale	2 x 250 W
Battery	6 Ah
Tray capacity	80 L
Tray dimensions	900X590X280 mm
Loading capacity	250 Kg
Maximum tilt	12 °
Max speed	6 Km/h
Rear speed	2 Km/h
Front wheel diameter	400 mm
Rear wheel diameter	100 mm
waterproof	Yes
Basculement de la cuve	Manual
Charging time	3 h
Run time	4 h
Net weight (kg)	40
Dimensions	140 x 83 x 69 cm

FEIDER
MACHINES

FBRE40V-100L



ELECTRIC WHEEL BARROW

40 V 300 Kg 100 L

SPECIFICATIONS

Power	40 V
Battery type	Removable battery
Puissance nominale	400 W
Battery	6 Ah
Tray capacity	100 L
Tray dimensions	990x640x260 mm
Loading capacity	300 Kg
Maximum tilt	12 °
Max speed	6 Km/h
Rear speed	2 Km/h
Front wheel diameter	420 mm
Rear wheel diameter	250 mm
waterproof	Yes
Charging time	3 h
Run time	1,50 h
Net weight (kg)	72
Dimensions	160 x 92 x 75 cm

FEIDER
MACHINES

FBRE48V-170L



ELECTRIC WHEEL BARROW

Mini Dumper type 48V 170L - 300 Kg

SPECIFICATIONS

Power	48 V
Battery type	Removable battery
Puissance nominale	650 W
Battery	15 Ah
Tray capacity	170 L
Tray dimensions	1040x620x380 mm
Loading capacity	300 Kg
Maximum tilt	12 °
Max speed	6 Km/h
Rear speed	2 Km/h
Front wheel diameter	400 mm
Rear wheel diameter	250 mm
waterproof	Yes
Front LED light	Yes
Basculement de la cuve	Handle
Charging time	3 h
Net weight (kg)	93
Dimensions	16 x 108 x 82 cm

FEIDER
MACHINES

FBRE48V-180L



ELECTRIC WHEEL BARROW

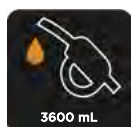
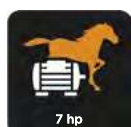
Mini Dumper type 48V 180L - 400 Kg

SPECIFICATIONS

Power	48 V
Battery type	Removable battery
Puissance nominale	2 x 800 W
Battery	15 Ah
Tray capacity	180 L
Tray dimensions	960x620x360 mm
Loading capacity	400 Kg
Maximum tilt	12 °
Max speed	6 Km/h
Rear speed	2 Km/h
Crawler size	1500x600x370 mm
waterproof	Yes
Charging time	3 h
Run time	1,6 h
Net weight (kg)	192
Dimensions	130.8 x 105 x 68.8 cm

FEIDER
MACHINES

FDT212-92L



CRAWLER MINI DUMPER

212 cm³ 92 L 300 Kg

SPECIFICATIONS

Engine	Essence
Engine brand	RATO
Cubic capacity	212 cm³
Engine power	7 hp
Tray capacity	92 L
Loading capacity	300 Kg
Tray dimensions	900 x 580 x 176 mm
Basculement de la cuve	Manual
Starting system	recoil start
Fuel tank capacity	3600 mL
Number of speed	4
Number of forward gears	3
Number of rear gears	1
Max speed	5.5 Km/h
Maximum tilt	20 °
Caterpillar width	180 mm
Net weight (kg)	178
Dimensions	159 x 107 x 73.5 cm

FEIDER
MACHINES

FDT212-159L



CRAWLER MINI DUMPER

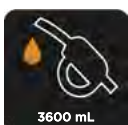
212 cm³ 159 L 300 Kg

SPECIFICATIONS

Engine	Essence
Engine brand	RATO
Cubic capacity	212 cm ³
Engine power	7 hp
Tray capacity	159 L
Loading capacity	300 Kg
Tray dimensions	875 x 670 x 310 mm
Basculement de la cuve	Manual
Starting system	recoil start
Fuel tank capacity	3600 mL
Number of speed	4
Number of forward gears	3
Number of rear gears	1
Max speed	5.5 Km/h
Maximum tilt	20 °
Caterpillar width	180 mm
Net weight (kg)	180
Dimensions	152 x 107 x 71 cm

FEIDER
MACHINES

FDT212-183L



CRAWLER MINI DUMPER

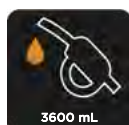
212 cm³ 183 L 500 Kg

SPECIFICATIONS

Engine	Essence
Engine brand	RATO
Cubic capacity	212 cm ³
Engine power	7 hp
Tray capacity	183 L
Loading capacity	500 Kg
Tray dimensions	980 x 660 x 460 mm
Basculement de la cuve	Manual
Starting system	recoil start
Fuel tank capacity	3600 mL
Number of speed	4
Number of forward gears	3
Number of rear gears	1
Max speed	5.5 Km/h
Maximum tilt	20 °
Caterpillar width	180 mm
Net weight (kg)	230
Dimensions	153 x 105 x 76 cm

FEIDER
MACHINES

FDT212-120L



WHEELED PETROL DUMPER

212 cm³ 120 L 300 Kg

SPECIFICATIONS

Engine	Essence
Engine brand	RATO
Cubic capacity	212 cm ³
Engine power	7 hp
Tray capacity	120 L
Loading capacity	300 Kg
Tray dimensions	775 x 625 x 470 mm
Basculement de la cuve	Manual
Starting system	recoil start
Fuel tank capacity	3600 mL
Number of speed	4
Number of forward gears	3
Number of rear gears	1
Max speed	5.5 Km/h
Maximum tilt	20 °
Front wheel diameter	420 mm
Net weight (kg)	143
Dimensions	133.5 x 74.5 x 107.5 cm

FEIDER
MACHINES

FDT200-135L



WHEELED PETROL DUMPER

200 cm³ 135 L 250 Kg

SPECIFICATIONS

Engine	Essence
Engine brand	RATO
Cubic capacity	200 cm ³
Engine power	6.5 hp
Tray capacity	135 L
Loading capacity	250 Kg
Tray dimensions	880 x 650 x 490 mm
Basculement de la cuve	Manual
Starting system	recoil start
Fuel tank capacity	1300 mL
Number of speed	5
Number of forward gears	4
Number of rear gears	1
Max speed	3.78 Km/h
Maximum tilt	20 °
Front wheel diameter	480 mm
Net weight (kg)	132
Dimensions	167.5 x 76.5 x 90.5 cm

FEIDER MACHINES



POWERTOOLS - COMPRESSORS

FEIDER
MACHINES

FPA7BP



PORTABLE ELECTRIC AIR PUMP

7.4 V 12 L/min

SPECIFICATIONS

Power	7.4 V
Max air pressure	15 bar
Air return	12 L/min
Hose length	200 mm
LCD Pressure Gauge	Yes
Rechargeable par USB C	Yes
Battery	2 Ah
Net weight (kg)	0.43
Dimensions	14.6 x 4.1 x 7.3 cm

FEIDER
MACHINES

FCV8B-A-1



PORTABLE AIR COMPRESSOR

1,5 hp 180 L/min

SPECIFICATIONS

Power	230 V
Power	1100 W
Frequency	50 Hz
Engine power	1,5 hp
Max air pressure	8 bar
Air return	180 L/min
Intake air volume	180 L/min
Noise level	97 dB
No-load speed	3550 tr/min
Manometer	Yes
Quick Connect	Yes
Accessories	13
Number of adaptor(s)	11
Universal Adapter	Yes
Ball adapter	Yes
Bicycle tyre adapter	Yes
Net weight (kg)	5.5
Dimensions	37.5 x 38 x 14 cm

FEIDER
MACHINES

FC6LS



SILENT COMPRESSOR

0,5 hp 6 L 89 L/min

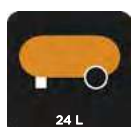
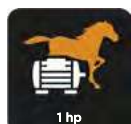
SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Engine power	0,5 hp
Tank capacity	6 L
Max air pressure	8 bar
Air return	89 L/min
Intake air volume	89 L/min
Brushless motor	Yes
Rotation speed	1400 tr/min
Noise level	59 dB
Quick Connect	Yes
Manometer	Yes
Pump material : aluminium	Yes
Carrying handle	Yes
Weight	14 Kg
Net weight (kg)	14
Dimensions	46 x 49 x 23 cm



FEIDER
MACHINES

FC24LS



SILENT COMPRESSOR

1 hp 24 L 125 L/min

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Engine power	1 hp
Tank capacity	24 L
Max air pressure	8 bar
Air return	125 L/min
Brushless motor	Yes
Rotation speed	1400 tr/min
Noise level	59 dB
Quick Connect	Yes
Manometer	Yes
Pump material : aluminium	Yes
On wheels	Yes
Carrying handle	Yes
Weight	21 Kg
Net weight (kg)	21
Dimensions	59 x 60 x 28 cm



FEIDER
MACHINES

FC50LS



SILENT COMPRESSOR

Compresseur silencieux 1,5 hp 50 L 180 L/min

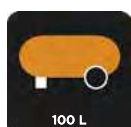
SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Engine power	1,5 hp
Tank capacity	50 L
Max air pressure	8 bar
Air return	180 L/min
Brushless motor	Yes
Rotation speed	1400 tr/min
Noise level	59 dB
Quick Connect	Yes
Manometer	Yes
Pump material : aluminium	Yes
On wheels	Yes
Carrying handle	Yes
Net weight (kg)	36
Dimensions	73 x 70 x 34 cm



FEIDER
MACHINES

FC100LS



SILENT COMPRESSOR

3 hp 100 L 300 L/min

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Engine power	3 hp
Tank capacity	100 L
Max air pressure	8 bar
Air return	300 L/min
induction motor	Yes
Rotation speed	1400 tr/min
Noise level	68 dB
Quick Connect	Yes
Manometer	Yes
On wheels	Yes
Wheel diameter	609 mm
Carrying handle	Yes
Weight	68 Kg
Net weight (kg)	50
Dimensions	83 x 76 x 42 cm

FEIDER
MACHINES

FC100L-A



TWIN CYLINDER AIR COMPRESSOR

3 hp 100 L

SPECIFICATIONS

Power	220-230 V V
Frequency	50 Hz
Engine power	3 hp
Two-cylinder in V	Yes
Tank capacity	100 L
Max air pressure	8 bar
Air return	369 L/min
Rotation speed	2850 tr/min
Noise level	97 dB
Manometer	Yes
On wheels	Yes
Wheel diameter	200 mm
Carrying handle	Yes
Weight	68 Kg
Net weight (kg)	52
Dimensions	86 x 41.5 x 72 cm

FEIDER
MACHINES

FC200L

AIR COMPRESSOR

3 hp 200 L 290 L/min



SPECIFICATIONS

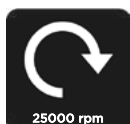
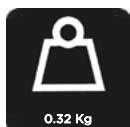
Power	230 V
Frequency	50 Hz
Engine power	3 hp
Tank capacity	200 L
Max air pressure	8 bar
Air return	290 L/min
Rotation speed	950 tr/min
Quick Connect	Yes
Manometer	Yes
Pump material : aluminium	Yes
On wheels	Yes
Carrying handle	Yes
Weight	94 Kg
Net weight (kg)	94
Dimensions	155 x 98 x 55 cm

FEIDER
MACHINES

FMDP

STRAIGHT GRINDER

6.3 bar



SPECIFICATIONS

Weight	0.32 Kg
Max pressure	6.3 bar
No-load speed	25000 tr/min
air inlet diameter	1/4
Intake air volume	85.5 L/min
Net weight (kg)	0.5
Dimensions	15 x 6.2 x 4.2 cm

FEIDER
MACHINES

FCP2IN1

NAIL-STAPLER

8.3 bar



1.6 Kg



8.3 bar



SPECIFICATIONS

Weight	1.6 Kg
Max pressure	8.3 bar
Size	283x256x60 mm
Nail GA	GA 18
Nail length	15-50 mm
Nail capacity	100 pcs
Stapler length	16-40 mm
Net weight (kg)	2.3
Dimensions	26 x 6 x 24.5 cm

FEIDER
MACHINES

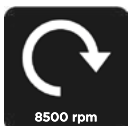
FCP

CLICK

67.5 Nm 6.3 bar



6.3 bar



8500 rpm



67.5 Nm



SPECIFICATIONS

Training	1/2
Rated pressure	6.3 bar
No-load speed	8500 tr/min
Torque	67.5 Nm
Intake air volume	114 L/min
Capacity Bolt size	12 mm
air inlet diameter	1/4
Length	280 mm
Net weight (kg)	1.25
Dimensions	31 x 6.5 x 4.5 cm

FEIDER
MACHINES

FCACP

IMPACT WRENCH

6.3 bar 610 Nm



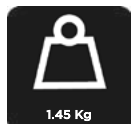
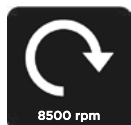
SPECIFICATIONS

Training	1/2
Rated pressure	6.3 bar
No-load speed	7500 tr/min
Torque	610 Nm
Intake air volume	183.9 L/min
air inlet diameter	1/4
Capacity Bolt size	16 mm
Length	185 mm
Weight	2.1 Kg
Net weight (kg)	2.1
Dimensions	18.6 x 18.5 x 7 cm





FCACPC



IMPACT WRENCH

6.3 bar 610 Nm

SPECIFICATIONS

Training	1/2
Rated pressure	6.3 bar
No-load speed	8500 tr/min
Torque	610 Nm
Intake air volume	142.51 L/min
air inlet diameter	1/4
Capacity Bolt size	16 mm
Length	112 mm
Weight	1.45 Kg
Net weight (kg)	1
Dimensions	10.4 x 16.5 x 5.6 cm



FCREP-1



PLASTER SPRAYER

4 L 6 bar 380 L/min

SPECIFICATIONS

Tank capacity	4 L
Max pressure	6 bar
Air return	380 L/min
Net weight (kg)	2
Dimensions	73 x 26 x 22 cm

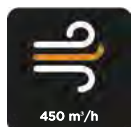
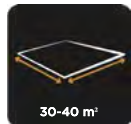
FEIDER MACHINES



POWERTOOLS - AIR FILTERS

FEIDER
MACHINES

FHD35



DEHUMIDIFIER

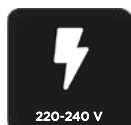
570 W 35 L/h

SPECIFICATIONS

Recommended area	30-40 m ²
Power	570 W
Dehumidify capacity	35 L/h
Max airflow	450 m ³ /h
Water tank capacity	5.5 L
Working temperature	5-35 °C
Refrigerant	R410A/300g
On wheels	Yes
Noise	60 dB
Net weight (kg)	33
Dimensions	43 x 82.5 x 51.5 cm

FEIDER
MACHINES

AIRCLEAN



AIR FILTRATION SYSTEM

110 W

SPECIFICATIONS

Power	220-240 V
Frequency	50 Hz
Puissance nominale	110 W
Recommended area	< 400 m ²
Programmable	Yes
Number of speed	3
Max airflow	600 m ³ /h - 675 m ³ /h - 740 m ³ /h
Programming durations	60 min / 120 min / 240 min
Remote control	Yes
Noise level	50 dB / 55 dB / 60 dB
Net weight (kg)	8
Dimensions	49.5 x 26.5 x 43.5 cm

FEIDER

MACHINES



POWERTOOLS - TOOL BOXES

FEIDER
MACHINES

FVC07



HAND TOOL BOX

SPECIFICATIONS

Screwing tips	66 pcs 25 mm / 30 pcs 50 mm
Hex key	2
Bit holder	Yes
Stop drill	4 pcs (3.0, 5.0, 6.0, 8.0) mm
Embouts scie cloche	4 pcs (32, 38, 45, 54 mm)
Ports embout scie cloche	Yes
Chasse clou	Yes
embouts tourne-à-vis	6 pcs (6.0, 7.0, 8.0, 9.0, 10.0, 11.0 mm)
Milling head	Yes
Wood bit	4 pcs (13, 16, 19, 22) mm
Wood drills	17
Helical HSS drills	57 pcs (1.0X6, 1.5X6, 2.0X6, 2.5X6, 3.0X7, 3.2X6, 3.5X4, 4.0X4, 4.5, 4.8, 5.0X4, 5.5X2, 6.0X2, 6.5X2) / 30 pcs (1.0X3, 1.5X3, 2.0X3, 2.5X3, 3.0X4, 3.2X3, 3.5X3, 4.0X4, 5.5X2, 6.5X2) mm
Masonry drills	Yes
Concrete drills	21 pcs (3.0X2, 4.0X2, 4.5X2, 5.0X2, 5.5X2, 6.0X3, 6.5X2, 7.0X3, 8.0, 9.0, 10.0MM)
Net weight (kg)	3
Dimensions	50 x 30 x 10 cm

FEIDER
MACHINES

FCV05



HAND TOOL BOX

Screw Driving bits + Drill bits tool kit 78pcs

SPECIFICATIONS

Box	Yes
Accessories	41 pcs
Phillips Tips	PH1 - PH2 - PH3
Pozl Tips	PZ1 - PZ2 - PZ3
Tips Torx	T15 - T20 - T25 - T30
HEX tips	H4 - H5 - H6
Screwing tips	16 (25 mm)
Bit holder	Yes
Milling head	Yes
Wood bit	4 - 5 - 6 - 8 mm
Helical HSS drills	1 - 1.5 - 2 - 2.5 - 3 - 3.5 - 4 - 4.5 - 5 - 6 - 6.5 mm
Net weight (kg)	0.3
Dimensions	18.3 x 3.8 x 17.3 cm

FEIDER
MACHINES

FCV04



HAND TOOL BOX

Screw Driving bits + Sockets tool kit 31pcs

SPECIFICATIONS

Box	Yes
Accessories	30 pcs
Screwdriver tips	22
Phillips Tips	PH0,PH1,PH2,PH3
Pozi Tips	PZ1,PZ2,PZ3
Tips Torx	T10,T15,T20,T25
HEX tips	H1.5,H2.0,H3,H4
Sockets	6.7.8.9.10.11 mm
Sockets	6
Screwing tips	22
Tips	22
Bit holder	Yes
Net weight (kg)	0.385
Dimensions	9.5 x 19 x 3.5 cm

FEIDER
MACHINES

FCV02



HAND TOOL BOX

Screw Driving bits kit 31pcs

SPECIFICATIONS

Box	Yes
Accessories	31 pcs
Phillips Tips	#000,#00,#0,#1
Pozi Tips	#0,#1
Tips Torx	T4,T5,T6,T7,T8,T9,T10,T15,T20
HEX tips	0.7,0.9,1.3,1.5,2.2,2.5,3,4
Male tips	1,1.5,2.2,2.5,3,3.5,4
Precision screwdriver extensible handle	Yes
Net weight (kg)	0.22
Dimensions	8.5 x 17 x 3.5 cm

FEIDER
MACHINES

FCO40



HAND TOOL BOX

Sockets tool kit 41pcs

SPECIFICATIONS

Box	Yes
Accessories	40 pcs
Sockets	4,4.5,5.5,6,7,8,9,10,11,12,13,14 mm
Sockets	13
Screwing tips	22
Male tips	6
Extension	Yes
Bit holder	Yes
Sliding bar	6 mm
Cardan	6 mm
Socket ratchet	6 mm
Extension	6x50 mm
Net weight (kg)	1.85
Dimensions	33 x 26 x 8 cm

FEIDER
MACHINES

FCM02



HAND TOOL BOX

Screw Driving bits + Sockets tool kit 94pcs

SPECIFICATIONS

Box	Yes
Accessories	94 pcs
Phillips Tips	PH1 - PH2 - PH3 - PH4
Pozl Tips	PZ1 - PZ2 - PZ3 - PZ4
Tips Torx	T8 - T10 - T15 - T20 - T25 - T
HEX tips	3 - 4 - 5 - 6 - 8 - 10 - 12 -
Sockets	43
Hex key	1
Adapter	9x12 mm
Round head	8 - 10 - 12 - 3 - 4, 3 - 4, 40 - 45 - 50 - 55 mm
Universal joints	6 - 12 mm
Coupler	12x8 mm
Sandy	6x25 mm
Slide extension	6 mm
Flexible extension	150 mm
Extension	50 - 100 - 125 - 250 mm
Net weight (kg)	6
Dimensions	38 x 29 x 8 cm

FEIDER
MACHINES

FCM01



HAND TOOL BOX

Tools kit 58pcs

SPECIFICATIONS

Box	Yes
Accessories	58 pcs
Sockets	8-9-10-11-12-13-14-15-17-19-22 mm
Male tips	3-4-5-6
Hex key	1
Hand tools	Yes
BMC set	Yes
Spanner	11-12-13-14-15-17 mm
Net weight (kg)	5.32
Dimensions	38 x 29 x 8 cm

FEIDER
MACHINES

FCD02



HAND TOOL BOX

Sockets tool kit 11pcs

SPECIFICATIONS

Box	Yes
Accessories	11 pcs
Sockets	4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 mm
Sockets	10
Flatchet wrench	Yes
Net weight (kg)	0.345
Dimensions	7 x 25.5 x 3.5 cm



FCD05

HAND TOOL BOX

Socket tool box 21pcs



SPECIFICATIONS

Box	Yes
Accessories	21 pcs
Sockets	10-32 mm
Extension	Yes
BMC set	Yes
Ratchet wrench	Yes
Net weight (kg)	3.73
Dimensions	38 x 23.5 x 6 cm



FCD04

HAND TOOL BOX

Sockets tool kit 29pcs



SPECIFICATIONS

Box	Yes
Accessories	29 pcs
Sockets	8,9,10,11,12,13,14,15,16,17,18 mm
Sockets	25
Socket ratchet	9 mm
Extension	50 - 75 mm
Net weight (kg)	1.69
Dimensions	33 x 26 x 8 cm





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MACHINES

WARNING
DO NOT OPERATE
IF FUEL CONTAINMENT PLATE



GARDEN TOOLS

CLEANING **190**

CUTTING WORKS **199**

LAWN CARE **220**

SOIL WORKING **262**

4-STROKE **269**

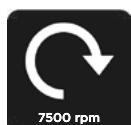
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GARDEN TOOLS - **CLEANING**

FEIDER
MACHINES

FSTD55



PETROL BLOWER

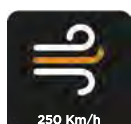
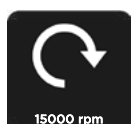
52 cm³ - Cushion-reinforced dorsal harness

SPECIFICATIONS

Cubic capacity	52 cm ³
Power	1450 W
2-stroke motor	Yes
No-load speed	7500 tr/min
Max airflow	1080 m ³ /h
Speed control	Yes
Cushion-reinforced dorsal harness	Yes
Anti-vibration system	Yes
Noise level	116 dB
Net weight (kg)	8
Dimensions	48 x 50 x 54 cm

FEIDER
MACHINES

FAS3000-A



ELECTRIC BLOWER VACUUM SHREDDER

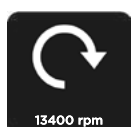
3000 W 40 L - Speed control

SPECIFICATIONS

Power	3000 W
Rotation speed	15000 tr/min
Air max speed	250 Km/h
Max airflow	10.7 m ³ /h
Speed control	Yes
Collecting bag	40 L
Grinding coefficient	1:10
Net weight (kg)	2.7
Dimensions	31.5 x 44 x 21.5 cm

FEIDER
MACHINES

FASBE1600



ELECTRIC BLOWER VACUUM SHREDDER

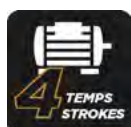
1600 W 1020 m³/h 45 L

SPECIFICATIONS

Nominal voltage	230 V
Power	1600 W
Rotation speed	13400 tr/min
Max airflow	1020 m³/h
Air max speed	270 Km/h
Collecting bag	45 L
Grinding coefficient	10:1
On wheels	Yes
Cable length	10 m
Rear wheel diameter	190 mm
Front wheel diameter	150 mm
Net weight (kg)	9.5
Dimensions	51 x 44 x 46 cm

FEIDER
MACHINES

FAST175P-1



WHEELED PETROL BLOWER VACUUM SHREDDER

173 cm³

SPECIFICATIONS

Cubic capacity	173 cm³
4-stroke engine	Yes
Power	4000 W
Air cooled engine	Yes
Starting system	recoil start
Function	Aspirateur - Souffleur - Broyeur
Suction Width	58 cm
Rotation speed	3400 tr/min
Max airflow	1080 m³/h
Air max speed	270 Km/h
Vacuum type	Push
Cutting height positions	5
Adjustment of working height	15-50 mm
Collecting bag	150 L
On wheels	Yes
Front wheel diameter	190.5 mm
Net weight (kg)	42
Dimensions	130.5 x 100.8 x 60.2 cm



FEIDER
MACHINES

FAST175T-1



WHEELED PETROL BLOWER VACUUM SHREDDER

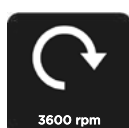
173 cm³ - Self-propelled

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Power	4000 W
Air cooled engine	Yes
Self-propelled	Yes
Starting system	recoil start
Function	Aspirateur - Souffleur - Broyeur
Suction Width	58 cm
Rotation speed	3400 tr/min
Max airflow	1080 m ³ /h
Air max speed	270 Km/h
Vacuum type	Self-propelled
Max speed	3.4 Km/h
Cutting height positions	5
Adjustment of working height	15-50 mm
Collecting bag	150 L
Net weight (kg)	46.6
Dimensions	130.5 x 100.8 x 60.2 cm

FEIDER
MACHINES

FAST200T



WHEELED PETROL BLOWER VACUUM SHREDDER

212 cm³

SPECIFICATIONS

Cubic capacity	212 cm ³
Engine	Loncin
4-stroke engine	Yes
Power	4400 W
Starting system	recoil start
Rotation speed	3600 tr/min
Vacuum type	Self-propelled
Number of speed	2
Collecting bag	60 L
Gasoline	Yes
Fuel tank capacity	3000 mL
Cutting system with knives	Yes
Number of steel blade	6
Net weight (kg)	110
Dimensions	150 x 116 x 75 cm

FEIDER
MACHINES

FBT70-2



PETROL PLANT SHREDDER

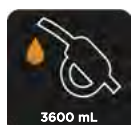
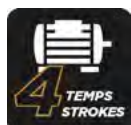
174 cm³ 4.4 cm 30 L - 4-stroke engine

SPECIFICATIONS

Cubic capacity	174 cm ³
Engine power	4.16 hp
4-stroke engine	Yes
Starting system	recoil start
Maximum cutting diameter	4.4 cm
Tray capacity	30 L
Drive Belt	Yes
Carbide blade	Yes
Number of blade	2
Blade diameter	225 mm
Fuel tank capacity	1000 mL
Oil tank capacity	500 mL
On wheels	Yes
Net weight (kg)	34.5
Dimensions	77 x 77 x 42 cm

FEIDER
MACHINES

FBT220



PETROL PLANT SHREDDER

212 cm³ 4.9 cm - 4-stroke engine

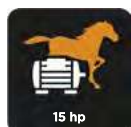
SPECIFICATIONS

Cubic capacity	212 cm ³
4-stroke engine	Yes
Starting system	recoil start
Maximum cutting diameter	4.9 cm
Fuel tank capacity	3600 mL
Oil tank capacity	600 mL
Net weight (kg)	71
Dimensions	75 x 115 x 48 cm



FEIDER
MACHINES

FBT400-1



PETROL PLANT SHREDDER

420 cm³ 9 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	420 cm ³
Engine power	15 hp
4-stroke engine	Yes
Starting system	recoil start
cutting diameter	8-9 cm
Maximum cutting diameter	9 cm
Drive Belt	Yes
Number of blade	2
Blade diameter	105 mm
Fuel tank capacity	6500 mL
Oil tank capacity	1100 mL
On wheels	Yes
Net weight (kg)	95
Dimensions	81 x 115 x 52 cm

FEIDER
MACHINES

FBT420



PETROL PLANT SHREDDER

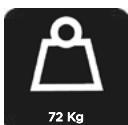
420 cm³ 10 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	420 cm ³
4-stroke engine	Yes
Maximum cutting diameter	10 cm
Fuel tank capacity	6500 mL
Oil tank capacity	1100 mL
Net weight (kg)	97
Dimensions	85.5 x 110 x 44 cm

FEIDER
MACHINES

FBAE200ES-1



PETROL SWEEPER

196 cm³ - 4-stroke engine - electric start

SPECIFICATIONS

Cubic capacity	196 cm ³
Weight	72 Kg
Starting system	electric start
Engine	LONCIN
4-stroke engine	Yes
Working width	80 cm
Diameter of brushes	345 mm
Broom rotation control	15 °
Number of rear gears	2
Number of forward gears	5
Rear wheel diameter	330 mm
Front wheel diameter	70 mm
Net weight (kg)	72
Dimensions	98 x 85 x 63 cm

FEIDER
MACHINES

FBAE200-1



PETROL SWEEPER

196 cm³ - 4-stroke engine - manual start

SPECIFICATIONS

Cubic capacity	196 cm ³
Starting system	manual start
Engine	LONCIN
4-stroke engine	Yes
Working width	80 cm
Diameter of brushes	345 mm
Broom rotation control	15 °
Number of rear gears	2
Number of forward gears	5
Rear wheel diameter	330 mm
Front wheel diameter	100 mm
Net weight (kg)	69
Dimensions	98 x 85 x 63 cm

FEIDER
MACHINES

ACCESSORIES



FTDNT

22inch snow thrower head

SPECIFICATIONS

Clearing Width	55.8 cm
Clearing Height	40 cm
Net weight (kg)	22
Dimensions	60 x 47 x 47 cm



FBAL

Sweeper attachment

SPECIFICATIONS

Net weight (kg)	8.5
Dimensions	83 x 59 x 33.5 cm



FCOL

800mm collecting box

SPECIFICATIONS

Net weight (kg)	8.5
Dimensions	83 x 59 x 33.5 cm



FPEL

Snow shovel 800mm blade attachment

SPECIFICATIONS

Net weight (kg)	8.5
Dimensions	82 x 11.5 x 46.5 cm

FEIDER
MACHINES



GARDEN TOOLS - CUTTING WORKS

FEIDER
MACHINES

FSBE400



ELECTRIC LOG SAW

2200 W 405 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Maximum power	2200 W
Blade diameter	405 mm
Log max diameter	13.5 cm
Blade (teeth)	32
Net weight (kg)	33
Dimensions	99.6 x 84.5 x 30 cm

FEIDER
MACHINES

FSBE2650



ELECTRIC LOG SAW

2600 W 505 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Maximum power	2600 W
Blade diameter	505 mm
Log max diameter	17 cm
Blade (teeth)	40
Net weight (kg)	76
Dimensions	79 x 74 x 96 cm

FEIDER
MACHINES

FSBE3560



ELECTRIC LOG SAW

3500 W 600 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Maximum power	3500 W
Blade diameter	600 mm
Log max diameter	20 cm
Blade (teeth)	36
Net weight (kg)	118
Dimensions	73 x 76 x 116 cm

FEIDER
MACHINES

FSBE3570



ELECTRIC LOG SAW

3500 W 23 cm 700 mm

SPECIFICATIONS

Power	230 V
Frequency	50 Hz
Maximum power	3500 W
Cutting capacity	23 cm
Blade diameter	700 mm
Blade (teeth)	42
Net weight (kg)	118
Dimensions	77 x 76 x 116 cm

FEIDER
MACHINES

FSBT7670



PETROL LOG SAW

389 cm³ 700 mm 23 cm

SPECIFICATIONS

Cubic capacity	389 cm ³
Blade diameter	700 mm
Blade (teeth)	42
Log max diameter	23 cm
Frequency	50 Hz
Net weight (kg)	133
Dimensions	97 x 76 x 126 cm

FEIDER
MACHINES

FFBE4T



ELECTRIC LOGSPLITTER

1500 W 4 T 37 cm

SPECIFICATIONS

Power	1500 W
Electric engine	Yes
Hydraulic thrust strength	4 T
Log max length	37 cm
Log max diameter	25 cm
Cylinder diameter	5.5 cm
Wheel diameter	150 mm
Net weight (kg)	54
Dimensions	83 x 49 x 31 cm

FEIDER
MACHINES

FFBE4TS



ELECTRIC LOGSPLITTER

1500 W 4 T 37 cm

SPECIFICATIONS

Power	1500 W
Electric engine	Yes
Hydraulic thrust strength	4 T
Log max length	37 cm
Log max diameter	25 cm
Cylinder diameter	5.5 cm
Wheel diameter	150 mm
Delivered with stand	Yes
Net weight (kg)	59
Dimensions	83 x 49 x 31 cm

FEIDER
MACHINES

FFBE5T



ELECTRIC LOGSPLITTER

1500 W 5 T 52 cm

SPECIFICATIONS

Power	1500 W
Electric engine	Yes
Hydraulic thrust strength	5 T
Log max length	52 cm
Log max diameter	25 cm
Cylinder diameter	5.5 cm
Wheel diameter	150 mm
Net weight (kg)	59
Dimensions	100 x 49 x 31 cm

FEIDER
MACHINES

FFBE5TS



ELECTRIC LOGSPLITTER

1500 W 5 T 52 cm

SPECIFICATIONS

Power	1500 W
Electric engine	Yes
Hydraulic thrust strength	5 T
Log max length	52 cm
Log max diameter	25 cm
Cylinder diameter	5.5 cm
Wheel diameter	150 mm
Delivered with stand	Yes
Net weight (kg)	65
Dimensions	100 x 48 x 37 cm

FEIDER
MACHINES

FFBE6TS



ELECTRIC LOGSPLITTER

2100 W 6 T 52 cm

SPECIFICATIONS

Power	2100 W
Electric engine	Yes
Hydraulic thrust strength	6 T
Log max length	52 cm
Log max diameter	25 cm
Cylinder diameter	5.8 cm
Wheel diameter	175 mm
Delivered with stand	Yes
Net weight (kg)	67
Dimensions	102 x 49 x 38 cm

FEIDER
MACHINES

FFBEK7T



ELECTRIC LOGSPLITTER

1500 W 7 T 40 cm

SPECIFICATIONS

Power	1500 W
Electric engine	Yes
Single-phase	Yes
Hydraulic thrust strength	7 T
Log max length	40 cm
Log max diameter	30 cm
Wheel diameter	150 mm
Average cycle time	2 s
Net weight (kg)	67
Dimensions	124 x 64 x 50 cm

FEIDER
MACHINES

FFBEK10T



ELECTRIC LOGSPLITTER

1800 W 10 T 40 cm

SPECIFICATIONS

Power	1800 W
Electric engine	Yes
Single-phase	Yes
Hydraulic thrust strength	10 T
Log max length	40 cm
Log max diameter	35 cm
Wheel diameter	200 mm
Average cycle time	2 s
Delivered with stand	Yes
Net weight (kg)	100
Dimensions	176 x 122 x 51 cm

FEIDER
MACHINES

FFBEK15T



ELECTRIC LOGSPLITTER

2200 W 15 T 43 cm

SPECIFICATIONS

Power	2200 W
Electric engine	Yes
Single-phase	Yes
Hydraulic thrust strength	15 T
Log max length	43 cm
Log max diameter	40 cm
Wheel diameter	200 mm
Average cycle time	2 s
Delivered with stand	Yes
Net weight (kg)	156
Dimensions	178 x 112 x 51 cm

FEIDER
MACHINES

FFBEK26T



ELECTRIC LOGSPLITTER

3500 W 26 T 65 cm

SPECIFICATIONS

Power	3500 W
Electric engine	Yes
Single-phase	Yes
Hydraulic thrust strength	26 T
Log max length	65 cm
Log max diameter	50 cm
Wheel diameter	400 mm
Average cycle time	2 s
Delivered with stand	Yes
Net weight (kg)	156
Dimensions	240 x 117 x 71 cm

FEIDER
MACHINES

FFBE6T50



ELECTRIC LOGSPLITTER

2200 W 6 T 55 cm

SPECIFICATIONS

Power	2200 W
Electric engine	Yes
Hydraulic thrust strength	6 T
Log max length	55 cm
Log max diameter	40 cm
Cylinder diameter	5.8 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	105
Dimensions	57 x 106 x 38 cm

FEIDER
MACHINES

FFBE6T100



ELECTRIC LOGSPLITTER

2200 W 6 T 106 cm

SPECIFICATIONS

Power	2200 W
Electric engine	Yes
Hydraulic thrust strength	6 T
Log max length	106 cm
Log max diameter	40 cm
Cylinder diameter	6 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	115
Dimensions	72.5 x 157 x 38 cm

FEIDER
MACHINES

FFBE7T50



ELECTRIC LOGSPLITTER

3000 W 7 T 55 cm

SPECIFICATIONS

Power	3000 W
Electric engine	Yes
Hydraulic thrust strength	7 T
Log max length	55 cm
Log max diameter	40 cm
Cylinder diameter	7 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	108
Dimensions	57 x 106 x 38 cm

FEIDER
MACHINES

FFBE7T100



ELECTRIC LOGSPLITTER

3000 W 7 T 106 cm

SPECIFICATIONS

Power	3000 W
Electric engine	Yes
Hydraulic thrust strength	7 T
Log max length	106 cm
Log max diameter	40 cm
Cylinder diameter	6.3 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	125
Dimensions	72.5 x 157 x 38 cm

FEIDER
MACHINES

FFBE8T50



ELECTRIC LOGSPLITTER

3000 W 8 T 55 cm

SPECIFICATIONS

Power	3000 W
Electric engine	Yes
Hydraulic thrust strength	8 T
Log max length	55 cm
Log max diameter	40 cm
Cylinder diameter	7 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	112
Dimensions	56 x 106 x 44 cm

FEIDER
MACHINES

FFBE8T100



ELECTRIC LOGSPLITTER

3000 W 8 T 106 cm

SPECIFICATIONS

Power	3000 W
Electric engine	Yes
Hydraulic thrust strength	8 T
Log max length	106 cm
Log max diameter	40 cm
Cylinder diameter	7 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	128
Dimensions	74.5 x 157 x 36 cm

FEIDER
MACHINES

FFBE10T100

ELECTRIC LOGSPLITTER

3700 W 10 T 106 cm



SPECIFICATIONS

Power	3700 W
Electric engine	Yes
Hydraulic thrust strength	10 T
Log max length	106 cm
Log max diameter	40 cm
Cylinder diameter	7 cm
Wheel diameter	200 mm
On wheels	Yes
Net weight (kg)	178
Dimensions	71.5 x 174 x 36 cm



FEIDER
MACHINES

FFBT10T100



PETROL LOGSPLITTER

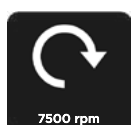
200 cm³ 10 T 106 cm

SPECIFICATIONS

Cubic capacity	200 cm ³
Hydraulic thrust strength	10 T
Log max length	106 cm
Log max diameter	40 cm
Cylinder diameter	7.5 cm
Wheel diameter	250 mm
On wheels	Yes
Net weight (kg)	179
Dimensions	94.5 x 174 x 420 cm

FEIDER
MACHINES

FTHT26



PETROL HEDGE TRIMMER

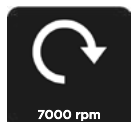
26 cm³

SPECIFICATIONS

Cubic capacity	26 cm ³
Power	750 W
2-stroke motor	Yes
Starting system	recoil start
Priming pump	Yes
Rotation speed	7500 tr/min
Blade length	60 cm
cutting length	56 cm
Teeth distance	28 mm
Double action blade	Yes
Steel Blade	Yes
Fuel tank capacity	600 mL
Fuel	SP
Fuel/oil ratio	30:1
Anti-vibration system	Yes
Safety trigger	Yes
Net weight (kg)	5.8
Dimensions	107 x 22.5 x 25 cm

FEIDER
MACHINES

FTHT34



PETROL HEDGE TRIMMER

26 cm³

SPECIFICATIONS

Cubic capacity	26 cm ³
Power	750 W
2-stroke motor	Yes
Starting system	recoil start
Priming pump	Yes
Rotation speed	7000 tr/min
Blade length	70 cm
cutting length	67 cm
Teeth distance	28 mm
Double action blade	Yes
Steel Blade	Yes
Fuel tank capacity	500 mL
Fuel/oil ratio	40:01
Anti-vibration system	Yes
Safety trigger	Yes
Access to the air filter without tools	Yes
Net weight (kg)	6.5
Dimensions	115 x 24 x 23 cm

FEIDER
MACHINES

FTHTP52



PETROL LONG-REACH HEDGE TRIMMER

52 cm³ 39 cm - Unfoldable professional transfer pipe

SPECIFICATIONS

Cubic capacity	52 cm ³
Power	1400 W
2-stroke motor	Yes
Starting system	recoil start
Priming pump	Yes
Rotation speed	Max.10000 tr/min
Blade length	43.5 cm
Teeth distance	26 mm
Adjustable head	180 °
Double action blade	Yes
Steel Blade	Yes
P-handle	Yes
Unfoldable professional transfer pipe	Yes
Fuel tank capacity	1200 mL
Fuel/oil ratio	40:1
Safety trigger	Yes
Net weight (kg)	7.8
Dimensions	192 x 26 x 33 cm

PRO RANGE



FEIDER
MACHINES



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MACHINES

PRO RANGE

**NGK JAPANESE SPARK PLUG
WALBRO® CARBURETTOR
OREGON® GUIDE
HIGH QUALITY AND HIGH PERFORMANCE**



PRO RANGE



Power:

Powerful engines adapted to the job at hand, from pruning to heavy cutting and felling.

Practice:

The chainsaws are delivered ready for use.

Comfortable to use:

Optimised by the anti-vibration system, less effort and risk of breakage.

Performance:

The Nikasil (Nickel+Carbide) treatment increases the durability of the motor.

Efficiency:

Accelerated thanks to the labyrinth filter and pre-filter, which considerably limit the clogging of the engine.

High quality:

Oregon bar/chain, NGK spark plug, Walbro carburettor, world-renowned brands + high quality hardware.

Enhanced security:

Equipped with an anti-whipping chain system, the chain does not jump!

Sustainability:

The Nikasil treatment (Nickel+Carbide) protects the motor by limiting friction and heating.

Precise:

The chain tensioning system with lateral screws allows you to work with unparalleled precision.

PRO RANGE



FELPRO25

**THERMAL PRUNER 25.4 CM³ 25 CM
OREGON BAR AND CHAIN**

Anti-warping chain system
Fuel to oil ratio: 40:1
High quality screws and bolts
Forged piston
High quality bearings
Nikasil treatment of the cylinder

Nylon filter
Labyrinth pre-filter
Chain tension adjustment with side screws
Pre-assembled product
NGK spark plug
Walbro carburettor



PRO RANGE



FTRTPRO40

**THERMAL CHAINSAW 41 CM³ 40 CM
OREGON BAR AND CHAIN
MANUAL START WITH LAUNCHER**

Easy Start
Fuel to Oil Ratio: 40:1
Anti-warping chain system
Anti-vibration system
Fuel level indicator
Fuel gauge
Nikasil cylinder treatment
Nylon filter
Labyrinth pre-filter

High quality screws and bolts
Forged piston
High quality bearings
Chain tension adjustment
with side screws
NGK spark plug
Pre-assembled product
Tool-free access to air filter
Walbro carburettor



25,4 cm³



2 TEMPS STRIKES



40 cm



37.5 cm



40 cm



37.5 cm



OREGON



OREGON



3/8



260 mL



260 mL



260 mL



260 mL



PRO RANGE



FTRTPRO45

**THERMAL CHAINSAW 46 CM³ 46 CM
OREGON BAR AND CHAIN
MANUAL START WITH LAUNCHER**

- | | |
|----------------------------|---|
| Easy Start | High quality screws and bolts |
| Fuel to Oil Ratio: 40:1 | Forged piston |
| Anti-warping chain system | High quality bearings |
| Anti-vibration system | Chain tension adjustment with side screws |
| Fuel level indicator | NGK spark plug |
| Fuel gauge | Pre-assembled product |
| Nikasil cylinder treatment | Tool-free access to air filter |
| Nylon filter | Walbro carburettor |
| Labyrinth pre-filter | |



PRO RANGE



FTRTPRO55

**THERMAL CHAINSAW 53 CM³ 51 CM
OREGON BAR AND CHAIN
MANUAL START WITH LAUNCHER**

Easy Start
Fuel to Oil Ratio: 40:1
Anti-warping chain system
Anti-vibration system
Fuel level indicator
Fuel gauge
Nikasil cylinder treatment
Nylon filter
Labyrinth pre-filter

High quality screws and bolts
Forged piston
High quality bearings
Chain tension adjustment
with side screws
NGK spark plug
Pre-assembled product
Tool-free access to air filter
Walbro carburettor



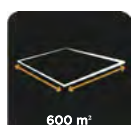
FEIDER MACHINES



GARDEN TOOLS - **LAWN CARE**

FEIDER
MACHINES

FTDT4139



PETROL LAWN MOWER

- self-propelled 139 cm³ 40.5 cm - recoil start

SPECIFICATIONS

Cubic capacity	139 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	600 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	40.5 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-70 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	40 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	152.4 mm
Rear wheel diameter	203.2 mm
Fuel tank capacity	1000 mL
Net weight (kg)	24
Dimensions	135 x 102 x 51 cm

FEIDER
MACHINES

FTDT4639



PETROL LAWN MOWER

- self-propelled 139 cm³ 46 cm - recoil start

SPECIFICATIONS

Cubic capacity	139 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1200 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	46 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	177.8 mm
Rear wheel diameter	254 mm
Fuel tank capacity	1000 mL
Net weight (kg)	30.5
Dimensions	148 x 102 x 54.5 cm

FEIDER
MACHINES

FTDT4640ES



PETROL LAWN MOWER

- self-propelled 139 cm³ 46 cm - electric and recoil start

SPECIFICATIONS

Cubic capacity	139 cm ³
Recommended mowing area (up to)	1200 m ²
Mower type	self-propelled
Starting system	electric and recoil start
Cutting width	46 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	180 mm
Rear wheel diameter	250 mm
Fuel tank capacity	1000 mL
Oil tank capacity	600 mL
Net weight (kg)	35
Dimensions	79 x 49 x 57 cm

FEIDER
MACHINES

FTDT4649VS



PETROL LAWN MOWER

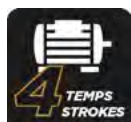
- self-propelled 149 cm³ 46 cm - recoil start - Vertical storage

SPECIFICATIONS

Cubic capacity	149 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1200 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	46 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	177.8 mm
Rear wheel diameter	254 mm
Net weight (kg)	32
Dimensions	150 x 85 x 56 cm

FEIDER
MACHINES

FTDT46503S



PETROL LAWN MOWER

- self-propelled 150 cm³ 46 cm - recoil start - 3 speed

SPECIFICATIONS

Cubic capacity	150 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1200 m ²
Mower type	self-propelled
Number of speed	3
Starting system	recoil start
Cutting width	46 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Catcher bag	55 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	178 mm
Rear wheel diameter	254 mm
Fuel tank capacity	1000 mL
Net weight (kg)	30
Dimensions	145 x 110 x 65 cm

FEIDER
MACHINES

FTDT4650ES



PETROL LAWN MOWER

- self-propelled 150 cm³ 46 cm - one push electric start

SPECIFICATIONS

Cubic capacity	150 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1200 m ²
Mower type	self-propelled
Starting system	one push electric start
Cutting width	46 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	50 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	178 mm
Rear wheel diameter	203 mm
Fuel tank capacity	1000 mL
Net weight (kg)	25
Dimensions	150 x 110 x 63 cm

FEIDER
MACHINES

FTDT5070



PETROL LAWN MOWER

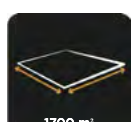
self-propelled 173 cm³ 50,2 cm - recoil start

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1600 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	50,2 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	25-65 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	55 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	180 mm
Rear wheel diameter	250 mm
Fuel tank capacity	1500 mL
Net weight (kg)	36.5
Dimensions	140 x 100 x 53 cm

FEIDER
MACHINES

FTDT5075



PETROL LAWN MOWER

self-propelled 170,1 cm³ 51 cm - recoil start

SPECIFICATIONS

Cubic capacity	170,1 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	51 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	177 mm
Rear wheel diameter	254 mm
Fuel tank capacity	800 mL
Net weight (kg)	31.4
Dimensions	153 x 102 x 55 cm

FEIDER
MACHINES

FTDT5096ES



PETROL LAWN MOWER

self-propelled 196 cm³ 51 cm - electric start

SPECIFICATIONS

Cubic capacity	196 cm ³
4-stroke engine	Yes
Engine	LONCIN V200
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Starting system	electric start
Cutting width	51 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25 - 75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203,2 mm
Rear wheel diameter	279,4 mm
Net weight (kg)	34
Dimensions	153 x 102 x 55 cm

FEIDER
MACHINES

FTDT5100ES



PETROL LAWN MOWER

self-propelled 200 cm³ 50,8 cm - one push electric start

SPECIFICATIONS

Cubic capacity	200 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	one push electric start
Cutting width	50,8 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	32
Dimensions	153 x 108 x 68 cm

FEIDER
MACHINES

FTDT5109



PETROL LAWN MOWER

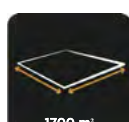
self-propelled 209 cm³ 51 cm - recoil start

SPECIFICATIONS

Cubic capacity	209 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	51 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	177 mm
Rear wheel diameter	254 mm
Ball bearing	Yes
Net weight (kg)	33.5
Dimensions	155 x 49 x 56 cm

FEIDER
MACHINES

FTDT5124



PETROL LAWN MOWER

self-propelled 224 cm³ 51 cm - recoil start

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Engine	LONCIN, LC1P75F OHV
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	51 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	177 mm
Rear wheel diameter	254 mm
Net weight (kg)	35.9
Dimensions	150 x 50 x 57 cm

FEIDER
MACHINES

FTDT5124ES



PETROL LAWN MOWER

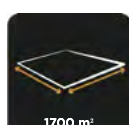
self-propelled 224 cm³ 50,8 cm - one push electric start

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	one push electric start
Cutting width	50,8 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	32
Dimensions	153 x 108 x 68 cm

FEIDER
MACHINES

FTDT5124VS



PETROL LAWN MOWER

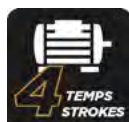
self-propelled 224 cm³ 50,8 cm - recoil start - Vertical storage

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	50,8 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	31,5
Dimensions	153 x 68 x 108 cm

FEIDER
MACHINES

FTDT5173ES



PETROL LAWN MOWER

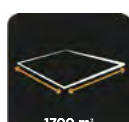
self-propelled 173 cm³ 50,8 cm - one push electric start

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	one push electric start
Cutting width	50,8 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	29
Dimensions	153 x 108 x 68 cm

FEIDER
MACHINES

FTDT5173VS



PETROL LAWN MOWER

self-propelled 173 cm³ 50,8 cm - recoil start - Vertical storage

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	50,8 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	28
Dimensions	153 x 108 x 68 cm

FEIDER
MACHINES

FTDT5175ES



PETROL LAWN MOWER

self-propelled 173 cm³ 51 cm - electric and recoil start

SPECIFICATIONS

Cubic capacity	173 cm ³
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Starting system	electric and recoil start
Cutting width	51 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	200 mm
Rear wheel diameter	250 mm
Fuel tank capacity	1500 mL
Oil tank capacity	600 mL
Net weight (kg)	38
Dimensions	86 x 49 x 57 cm

FEIDER
MACHINES

FTDT5196



PETROL LAWN MOWER

self-propelled 196 cm³ 51 cm - recoil start

SPECIFICATIONS

Cubic capacity	196 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	51 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	177 mm
Rear wheel diameter	254 mm
Ball bearing	Yes
Net weight (kg)	37
Dimensions	0 x 0 x 0 cm

FEIDER
MACHINES

FTDT5196VS



PETROL LAWN MOWER

self-propelled 196 cm³ 50,8 cm - recoil start - Vertical storage

SPECIFICATIONS

Cubic capacity	196 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1700 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	50,8 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	28
Dimensions	153 x 108 x 68 cm

FEIDER
MACHINES

FTDT5300



PETROL LAWN MOWER

self-propelled 200 cm³ 53 cm - recoil start

SPECIFICATIONS

Cubic capacity	200 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	33,5
Dimensions	155 x 70 x 108 cm

FEIDER
MACHINES

FTDT5300ES



PETROL LAWN MOWER

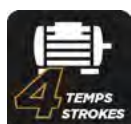
self-propelled 200 cm³ 53 cm - one push electric start

SPECIFICATIONS

Cubic capacity	200 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Starting system	one push electric start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203,2 mm
Rear wheel diameter	254 mm
Ball bearing	Yes
Net weight (kg)	33
Dimensions	157 x 108 x 71 cm

FEIDER
MACHINES

FTDT53003S



PETROL LAWN MOWER

self-propelled 200 cm³ 53 cm - recoil start - 3 speed

SPECIFICATIONS

Cubic capacity	200 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Adjustable speed	Yes
Number of speed	3
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203,2 mm
Net weight (kg)	33
Dimensions	157 x 108 x 71 cm

FEIDER
MACHINES

FTDT5300VS



PETROL LAWN MOWER

self-propelled 200 cm³ 53 cm - recoil start - Vertical storage

SPECIFICATIONS

Cubic capacity	200 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	178 mm
Rear wheel diameter	279 mm
Fuel tank capacity	1200 mL
Net weight (kg)	33.5
Dimensions	155 x 108 x 70 cm

FEIDER
MACHINES

FTDT5324



PETROL LAWN MOWER

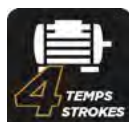
self-propelled 224 cm³ 53 cm - recoil start

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203 mm
Rear wheel diameter	254 mm
Net weight (kg)	33.5
Dimensions	155 x 108 x 70 cm

FEIDER
MACHINES

FTDT53243S



PETROL LAWN MOWER

self-propelled 224 cm³ 53 cm - recoil start - 3 speed

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Adjustable speed	Yes
Number of speed	3
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203,2 mm
Net weight (kg)	34
Dimensions	157 x 108 x 71 cm

FEIDER
MACHINES

FTDT5324ES



PETROL LAWN MOWER

self-propelled 224 cm³ 53 cm - one push electric start

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Starting system	one push electric start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	60 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203,2 mm
Rear wheel diameter	254 mm
Ball bearing	Yes
Net weight (kg)	33,5
Dimensions	155 x 108 x 70 cm

FEIDER
MACHINES

FTDT5324VS



PETROL LAWN MOWER

self-propelled 224 cm³ 53 cm - recoil start - Vertical storage

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Vertical storage	Yes
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	7
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	178 mm
Rear wheel diameter	279 mm
Fuel tank capacity	1200 mL
Net weight (kg)	33.5
Dimensions	155 x 70 x 108 cm

FEIDER
MACHINES

FTDT53733S



PETROL LAWN MOWER

self-propelled 173 cm³ 53 cm - recoil start - 3 speed

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Adjustable speed	Yes
Number of speed	3
Starting system	recoil start
Cutting width	53 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	25-75 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	65 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203.2 mm
Net weight (kg)	31
Dimensions	157 x 108 x 71 cm

FEIDER
MACHINES

FTDT5609



PETROL LAWN MOWER

self-propelled 209 cm³ 56 cm - recoil start

SPECIFICATIONS

Cubic capacity	209 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	2200 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	56 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	30-90 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203.2 mm
Rear wheel diameter	279.4 mm
Ball bearing	Yes
Net weight (kg)	36.2
Dimensions	155 x 80 x 62 cm

FEIDER
MACHINES

FTDT5624



PETROL LAWN MOWER

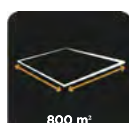
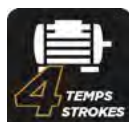
self-propelled 224 cm³ 56 cm - recoil start

SPECIFICATIONS

Cubic capacity	224 cm ³
4-stroke engine	Yes
Engine	LONCIN, LC1P75F OHV
Recommended mowing area (up to)	2200 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	56 cm
Deck material	steel deck
Number of positions (cutting height)	8
Cutting height	30-90 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Catcher bag	62 L
Catcher bag type	nylon catcher with plastic top cover
Front wheel diameter	203.2 mm
Rear wheel diameter	279.4 mm
Net weight (kg)	37.4
Dimensions	155 x 85 x 62 cm

FEIDER
MACHINES

FTDTR4240



PETROL ROLLER MOWER

self-propelled 139 cm³ 42 cm - recoil start

SPECIFICATIONS

Cubic capacity	139 cm ³
4-stroke engine	Yes
Recommended mowing area (up to)	800 m ²
Mower type	self-propelled
Starting system	recoil start
Cutting width	42 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	20-70 mm
Type of discharge	rear discharge
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	45 L
Front wheel diameter	180 mm
Fuel tank capacity	1000 mL
Oil tank capacity	600 mL
Finition roll function	Yes
Net weight (kg)	31
Dimensions	135 x 103 x 58 cm

FEIDER
MACHINES

FTDTR4240ES



PETROL ROLLER MOWER

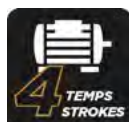
self-propelled 139 cm³ 42 cm - electric start

SPECIFICATIONS

Cubic capacity	139 cm ³
Recommended mowing area (up to)	800 m ²
Mower type	self-propelled
Starting system	electric start
Cutting width	42 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	20-70 mm
Type of discharge	rear discharge
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	40 L
Front wheel diameter	180 mm
Fuel tank capacity	1000 mL
Oil tank capacity	600 mL
Finition roll function	Yes
Folding handlebar	Yes
Net weight (kg)	31
Dimensions	135 x 103 x 58 cm

FEIDER
MACHINES

FTDTR4870



PETROL ROLLER MOWER

self-propelled 173 cm³ 48 cm - manual start - 4 speed

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Adjustable speed	Yes
Number of speed	4
Recommended mowing area (up to)	1400 m ²
Mower type	self-propelled
Starting system	manual start
Cutting width	48 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	20-70 mm
Type of discharge	rear discharge with catcher
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	60 L
Ball bearing	Yes
Front wheel diameter	180 mm
Net weight (kg)	39.2
Dimensions	155 x 110 x 65 cm

FEIDER
MACHINES

FTDTR4870ES



PETROL ROLLER MOWER

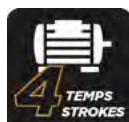
self-propelled 173 cm³ 48 cm - electric start - 4 speed

SPECIFICATIONS

Cubic capacity	173 cm ³
4-stroke engine	Yes
Adjustable speed	Yes
Number of speed	4
Recommended mowing area (up to)	1400 m ²
Mower type	self-propelled
Starting system	electric start
Cutting width	48 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	20-70 mm
Type of discharge	rear discharge with catcher
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	60 L
Ball bearing	Yes
Front wheel diameter	180 mm
Net weight (kg)	39.2
Dimensions	155 x 110 x 65 cm

FEIDER
MACHINES

FTDTR5220



PETROL ROLLER MOWER

self-propelled 196 cm³ 52,5 cm - manual start - 4 speed

SPECIFICATIONS

Cubic capacity	196 cm ³
4-stroke engine	Yes
Adjustable speed	Yes
Number of speed	4
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Starting system	manual start
Cutting width	52,5 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	20-70 mm
Type of discharge	rear discharge with catcher
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	60 L
Ball bearing	Yes
Front wheel diameter	180 mm
Net weight (kg)	42
Dimensions	160 x 110 x 65 cm

FEIDER
MACHINES

FTDTR5220ES



PETROL ROLLER MOWER

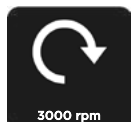
self-propelled 196 cm³ 52,5 cm - electric start - 4 speed

SPECIFICATIONS

Cubic capacity	196 cm ³
4-stroke engine	Yes
Adjustable speed	Yes
Number of speed	4
Recommended mowing area (up to)	1900 m ²
Mower type	self-propelled
Starting system	electric start
Cutting width	52,5 cm
Deck material	steel deck
Number of positions (cutting height)	5
Cutting height	20-70 mm
Type of discharge	rear discharge with catcher
Catcher bag type	nylon catcher with plastic top cover
Catcher bag	60 L
Ball bearing	Yes
Front wheel diameter	180 mm
Net weight (kg)	42
Dimensions	160 x 110 x 65 cm

FEIDER
MACHINES

FRE7548V



CORDLESS RIDER

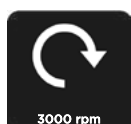
Battery 48 V 76 cm 3000 - 4000 m²

SPECIFICATIONS

Battery	48 V
Batterie plomb acide	50 Ah
Battery level indicator	Yes
Number of Motor	3
Brushless motor	Yes
Self carried	Yes
Starting system	electric start with key
Rotation speed	3000 tr/min
Recommended mowing area (up to)	3000 - 4000 m ²
Cutting width	76 cm
Cutting height	38 - 114 mm
Adjustable working height	Yes
Number of positions (cutting height)	7
Deck material	steel deck
Variable speed	Yes
Forward speed	0 - 8 Km/h
Net weight (kg)	165
Dimensions	138 x 107.4 x 106 cm

FEIDER
MACHINES

FRE9048V



CORDLESS RIDER

Battery 48 V 92 cm 4000-5000 m²

SPECIFICATIONS

Battery	48 V
Batterie plomb acide	75 Ah
Battery level indicator	Yes
Number of Motor	3
Brushless motor	Yes
Mower type	self-propelled
Starting system	electric start with key
Rotation speed	3000 tr/min
Recommended mowing area (up to)	4000-5000 m ²
Cutting width	92 cm
Cutting height	38-114 mm
Adjustable working height	Yes
Number of positions (cutting height)	7
Deck material	steel deck
Variable speed	Yes
Forward speed	0-8 Km/h
Net weight (kg)	200
Dimensions	173 x 123 x 107 cm

FEIDER
MACHINES

FRT6196



SELF CARRIED PETROL RIDER

196 cm³ 61 cm

SPECIFICATIONS

Cubic capacity	196 cm ³
Power	4800 W
Mower type	self-propelled
Starting system	electric start with key
Recommended mowing area (up to)	2800 m ²
Cutting width	61 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	30-70 mm
Type of discharge	side discharge
Deck material	steel deck
Number of forward gears	4
Number of rear gears	1
Forward speed	1,5 - 4,6 Km/h
Rear speed	2,3 Km/h
Front wheel diameter	250 mm
Net weight (kg)	115
Dimensions	120 x 110 x 72 cm

FEIDER
MACHINES

FRT62



SELF CARRIED PETROL RIDER

196 cm³ 6.5 hp 61 cm

SPECIFICATIONS

Cubic capacity	196 cm ³
Engine power	6.5 hp
Engine brand	Feider
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	2800 m ²
Cutting width	61 cm
Number of positions (cutting height)	5
Cutting height	30-70 mm
Type of discharge	rear discharge
Deck material	steel deck
Catcher bag	150 L
Number of speed	5
Number of forward gears	4
Number of rear gears	1
Forward speed	1,5-4,6 Km/h
Net weight (kg)	132
Dimensions	180 x 72 x 106 cm

FEIDER
MACHINES

FRT6224



SELF CARRIED PETROL RIDER

224 cm³ 6.8 hp 61 cm

SPECIFICATIONS

Cubic capacity	224 cm ³
Engine power	6.8 hp
Engine brand	Loncin
Starting system	electric start with key
Recommended mowing area (up to)	2800 m ²
Cutting width	61 cm
Number of positions (cutting height)	5
Cutting height	30-70 mm
Type of discharge	rear discharge
Deck material	steel deck
Catcher bag	150 L
Number of speed	5
Number of forward gears	4
Number of rear gears	1
Forward speed	1.5-4.6 Km/h
Rear speed	2.3 Km/h
Net weight (kg)	115
Dimensions	180 x 106 x 72 cm

FEIDER
MACHINES

FRT7550M-1



SELF CARRIED PETROL RIDER

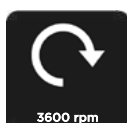
432 cm³ 15 hp 76 cm

SPECIFICATIONS

Cubic capacity	432 cm ³
Engine power	15 hp
Engine brand	Loncin
Mower type	self-propelled
Starting system	electric start
Recommended mowing area (up to)	5000 m ²
Cutting width	76 cm
Adjustable working height	Yes
Number of positions (cutting height)	6
Cutting height	20-90 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Supplied mulching plug	Yes
Deck material	steel deck
Catcher bag	170 L
Number of speed	6
Net weight (kg)	180
Dimensions	155 x 85 x 115 cm

FEIDER
MACHINES

FRT75BS125



SELF CARRIED PETROL RIDER

340 cm³ 12.5 hp 76 cm

SPECIFICATIONS

Cubic capacity	340 cm ³
Engine power	12.5 hp
Engine brand	Briggs & stratton
Mower type	self-propelled
Starting system	electric start
Rotation speed	3600 tr/min
Recommended mowing area (up to)	5000 m ²
Cutting width	76 cm
Adjustable working height	Yes
Number of positions (cutting height)	6
Cutting height	20-90 mm
Type of discharge	rear, side and catcher
Mulching	Yes
Supplied mulching plug	Yes
Deck material	steel deck
Catcher bag	170 L
Net weight (kg)	180
Dimensions	155 x 85 x 115 cm

FEIDER
MACHINES

FRT70EL



PETROL LAWN TRACTOR

224 cm³ 68.5 cm

SPECIFICATIONS

Cubic capacity	224 cm ³
Engine power	5.64 hp
Engine brand	Loncin
4-stroke engine	Yes
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	3000 m ²
Cutting width	68.5 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	side discharge
Front LED light	Yes
Net weight (kg)	132
Dimensions	175 x 104 x 86.5 cm

FEIDER
MACHINES

FRT70ELH



PETROL LAWN TRACTOR

224 cm³ 68,5 cm - Hydrostatic transmission

SPECIFICATIONS

Cubic capacity	224 cm ³
Engine power	5.64 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	3000 m ²
Cutting width	68,5 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	side discharge
Front LED light	Yes
Number of forward gears	5
Net weight (kg)	135
Dimensions	175 x 104 x 86.5 cm

FEIDER
MACHINES

FRT70EA



PETROL LAWN TRACTOR

224 cm³ 68.5 cm

SPECIFICATIONS

Cubic capacity	224 cm ³
Engine power	5.64 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	3000 m ²
Cutting width	68.5 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	rear discharge with catcher
Catcher bag	220 L
Front LED light	Yes
Net weight (kg)	138
Dimensions	238 x 104 x 86.5 cm

FEIDER
MACHINES

FRT70EAH



PETROL LAWN TRACTOR

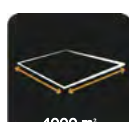
224 cm³ 68.5 cm - Hydrostatic transmission

SPECIFICATIONS

Cubic capacity	224 cm ³
Engine power	5.64 hp
Engine brand	Loncin
Self carried	Yes
Recommended mowing area (up to)	3000 m ²
Cutting width	68.5 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	rear discharge with catcher
Catcher bag	220 L
Front LED light	Yes
Number of forward gears	5
Net weight (kg)	138
Dimensions	238 x 104 x 86.5 cm

FEIDER
MACHINES

FRT90EL



PETROL LAWN TRACTOR

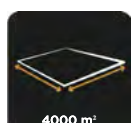
352 cm³ 84 cm

SPECIFICATIONS

Cubic capacity	352 cm ³
Engine power	8.84 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	4000 m ²
Cutting width	84 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	side discharge
Mulching	Yes
Front LED light	Yes
Net weight (kg)	152
Dimensions	175 x 107 x 91.5 cm

FEIDER
MACHINES

FRT90ELH



PETROL LAWN TRACTOR

352 cm³ 84 cm - Hydrostatic transmission

SPECIFICATIONS

Cubic capacity	352 cm ³
Engine power	8.84 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	4000 m ²
Cutting width	84 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	side discharge
Mulching	Yes
Front LED light	Yes
Net weight (kg)	150
Dimensions	175 x 107 x 91.5 cm

FEIDER
MACHINES

FRT90EA



PETROL LAWN TRACTOR

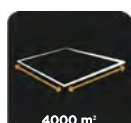
352 cm³ 84 cm

SPECIFICATIONS

Cubic capacity	352 cm ³
Engine power	8.84 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	4000 m ²
Cutting width	84 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	rear discharge with catcher
Catcher bag	220 L
Front LED light	Yes
Net weight (kg)	159
Dimensions	238 x 107 x 91.5 cm

FEIDER
MACHINES

FRT90EAH



PETROL LAWN TRACTOR

352 cm³ 84 cm - Hydrostatic transmission

SPECIFICATIONS

Cubic capacity	352 cm ³
Engine power	8.84 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	4000 m ²
Cutting width	84 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	rear discharge with catcher
Catcher bag	220 L
Front LED light	Yes
Net weight (kg)	159
Dimensions	238 x 107 x 91.5 cm

FEIDER
MACHINES

FRT100EL



PETROL LAWN TRACTOR

452 cm³ 96 cm

SPECIFICATIONS

Cubic capacity	452 cm ³
Engine power	11,15 hp
Engine brand	Loncin
4-stroke engine	Yes
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	5000 m ²
Cutting width	96 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	side discharge
Mulching	Yes
Net weight (kg)	169
Dimensions	175 x 107 x 105 cm

FEIDER
MACHINES

FRT100ELH



PETROL LAWN TRACTOR

452 cm³ 96 cm - Hydrostatic transmission

SPECIFICATIONS

Cubic capacity	452 cm ³
Engine power	11.15 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	5000 m ²
Cutting width	96 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	side discharge
Mulching	Yes
Front LED light	Yes
Net weight (kg)	169
Dimensions	175 x 107 x 105 cm

FEIDER
MACHINES

FRT100EA



PETROL LAWN TRACTOR

452 cm³ 96 cm

SPECIFICATIONS

Cubic capacity	452 cm ³
Engine power	11.15 hp
Engine brand	Loncin
4-stroke engine	Yes
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	5000 m ²
Cutting width	96 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	rear discharge with catcher
Catcher bag	220 L
Net weight (kg)	173
Dimensions	238 x 107 x 105 cm

FEIDER
MACHINES

FRT100EAH



PETROL LAWN TRACTOR

452 cm³ 96 cm - Hydrostatic transmission

SPECIFICATIONS

Cubic capacity	452 cm ³
Engine power	11.15 hp
Engine brand	Loncin
Self carried	Yes
Starting system	electric start with key
Recommended mowing area (up to)	5000 m ²
Cutting width	96 cm
Adjustable working height	Yes
Number of positions (cutting height)	5
Cutting height	35-75 mm
Number of blade	2
Electromagnetic Blade clutch	Yes
Deck material	steel deck
Type of discharge	rear discharge with catcher
Catcher bag	220 L
Front LED light	Yes
Net weight (kg)	172
Dimensions	238 x 107 x 105 cm

FEIDER
MACHINES

FST212



PETROL SCARIFIER

212 cm³ 30 L 2000 m²

SPECIFICATIONS

Cubic capacity	212 cm ³
4-stroke engine	Yes
Recommended area	2000 m ²
Width of the housing	44.8 cm
Cutting width	40 cm
Deck material	steel deck
Number of steel blade	18
Catcher bag	30 L
Stainless steel work knives	Yes
Working depth	+5 / -15 mm
Adjustable working height	Yes
Folding handlebar	Yes
Ball bearing	Yes
Wheel diameter	175 mm
Fuel tank capacity	3600 mL
Oil tank capacity	600 mL
Net weight (kg)	34
Dimensions	62.5 x 64 x 64 cm

FEIDER
MACHINES

FST200PRO



PETROL SCARIFIER

212 cm³ 40 cm 45 L 2000 m²

SPECIFICATIONS

Cubic capacity	212 cm ³
4-stroke engine	Yes
Recommended area	2000 m ²
Working width	40 cm
Deck material	steel deck
Catcher bag	45 L
Number of claws	18 Lames de scarification/ 24 lames rateaux
Adjustable working height	Yes
Adjustable working height	+ 5 à-15 mm
Folding handlebar	Yes
Fuel tank capacity	3600 mL
Oil tank capacity	600 mL
Blunt function	Yes
Net weight (kg)	39,2
Dimensions	66 x 57 x 64 cm

FEIDER
MACHINES

FDBT32



PETROL BRUSHCUTTER

33 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	33 cm ³
2-stroke motor	Yes
Power	1000 W
Engine power	1,36 hp
Air cooled engine	Yes
Rotation speed	8000 tr/min
Double-crankshaft engine	Yes
Starting system	recoil start
Cutting width in brush cutter mode	23 cm
Cutting width in trimmer cutting mode	44 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	400 cm
Coil of wire	Yes
3 teeth blade	Yes
Split tube	Yes
Net weight (kg)	6,45
Dimensions	185 x 64 x 32 cm

FEIDER
MACHINES

FDBT42



PETROL BRUSHCUTTER

43 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	43 cm ³
2-stroke motor	Yes
Power	1230 W
Engine power	1,70 hp
Air cooled engine	Yes
Rotation speed	8000 tr/min
Double-crankshaft engine	Yes
Starting system	recoil start
Cutting width in brush cutter mode	23 cm
Cutting width in trimmer cutting mode	44 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	400 cm
Coil of wire	Yes
3 teeth blade	Yes
Split tube	Yes
Net weight (kg)	7.3
Dimensions	185 x 32 x 84 cm

FEIDER
MACHINES

FDBT421T



PETROL BRUSHCUTTER

43 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	43 cm ³
2-stroke motor	Yes
Engine power	1,7 hp
Air cooled engine	Yes
Rotation speed	8000 tr/min
Double-crankshaft engine	Yes
Starting system	recoil start
Cutting width in brush cutter mode	23 cm
Cutting width in trimmer cutting mode	44 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	400 cm
Coil of wire	Yes
3 teeth blade	Yes
Hard transmission	Yes
Aluminium drive	Yes
Net weight (kg)	7
Dimensions	94 x 29 x 29 cm

FEIDER
MACHINES

FDBT52



PETROL BRUSHCUTTER

52 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1300 W
Engine power	1,77 hp
Air cooled engine	Yes
Rotation speed	8000 tr/min
Double-crankshaft engine	Yes
Starting system	recoil start
Cutting width in brush cutter mode	25,5 cm
Cutting width in trimmer cutting mode	44 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	400 cm
Coil of wire	Yes
3 teeth blade	Yes
Split tube	Yes
Net weight (kg)	7.3
Dimensions	185 x 32 x 64 cm

FEIDER
MACHINES

FDBT521T



PETROL BRUSHCUTTER

52 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1300 W
Engine power	1,77 hp
Air cooled engine	Yes
Rotation speed	8000 tr/min
Double-crankshaft engine	Yes
Starting system	recoil start
Cutting width in brush cutter mode	23 cm
Cutting width in trimmer cutting mode	44 cm
Tap and Go	Yes
Line diameter	2.5 mm
Wire length	400 cm
Coil of wire	Yes
3 teeth blade	Yes
Hard transmission	Yes
Net weight (kg)	7.3
Dimensions	185 x 32 x 64 cm

FEIDER
MACHINES

FDBT65



PETROL BRUSHCUTTER

65 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Power	1800 W
Engine power	2,55 hp
Air cooled engine	Yes
Rotation speed	7500 tr/min
Starting system	recoil start
Cutting width in brush cutter mode	25,5 cm
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,4 mm
Wire length	250 cm
3 teeth blade	Yes
Split tube	Yes
Transmission tube diameter	26 mm
Double Handlebar	Yes
Net weight (kg)	10
Dimensions	182 x 27 x 27 cm

FEIDER
MACHINES

FDBTPRO50



PETROL BRUSHCUTTER

52 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1450 W
Air cooled engine	Yes
Rotation speed	7500 tr/min
Starting system	recoil start
Cutting width in brush cutter mode	25,5 cm
Cutting width in trimmer cutting mode	43 cm
3 teeth blade	Yes
Hard transmission	Yes
Handlebar mounting without tools, with knob	Yes
U-type handlebar	Yes
Double harness	Yes
Quick Release System	Yes
Fuel tank capacity	1200 mL
Fuel/oil ratio	40:1
Net weight (kg)	10,6
Dimensions	182 x 27 x 27 cm

FEIDER
MACHINES

FDBTPRO65



PETROL BRUSHCUTTER

65 cm³ - recoil start

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Power	1900 W
Air cooled engine	Yes
Rotation speed	7500 tr/min
Starting system	recoil start
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	43 cm
3 teeth blade	Yes
Hard transmission	Yes
Handlebar mounting without tools, with knob	Yes
U-type handlebar	Yes
Double harness	Yes
Quick Release System	Yes
Fuel tank capacity	1250 mL
Fuel/oil ratio	40:1
Net weight (kg)	10.6
Dimensions	182 x 27 x 27 cm

FEIDER
MACHINES

FDBT32ES



PETROL BRUSHCUTTER

32.5 cm³ - electric and recoil start

SPECIFICATIONS

Cubic capacity	32.5 cm ³
2-stroke motor	Yes
Engine power	1,40 hp
Air cooled engine	Yes
Rotation speed	7500 tr/min
Starting system	electric and recoil start
Easy Start	Yes
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2.4 mm
Wire length	250 cm
3 teeth blade	Yes
Split tube	Yes
Transmission tube diameter	26 mm
U-type handlebar	Yes
Net weight (kg)	8.8
Dimensions	178 x 26 x 26 cm

FEIDER
MACHINES

FDBT43ES



PETROL BRUSHCUTTER

43 cm³ - electric and recoil start

SPECIFICATIONS

Cubic capacity	43 cm ³
2-stroke motor	Yes
Engine power	1.68 hp
Air cooled engine	Yes
Rotation speed	7500 tr/min
Starting system	electric and recoil start
Easy Start	Yes
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2.4 mm
Wire length	250 cm
3 teeth blade	Yes
Split tube	Yes
Transmission tube diameter	26 mm
U-type handlebar	Yes
Net weight (kg)	9.5
Dimensions	182 x 27 x 27 cm

FEIDER
MACHINES

FDBT52ES



PETROL BRUSHCUTTER

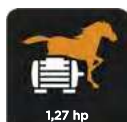
52 cm³ - electric and recoil start

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Engine power	1.94 hp
Air cooled engine	Yes
Rotation speed	7500 tr/min
Starting system	electric and recoil start
Easy Start	Yes
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2.4 mm
Wire length	250 cm
3 teeth blade	Yes
Split tube	Yes
Transmission tube diameter	26 mm
U-type handlebar	Yes
Net weight (kg)	9.7
Dimensions	182 x 27 x 27 cm

FEIDER
MACHINES

FCOMBI31



PETROL MULTI-TOOL

32,5 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	32,5 cm ³
2-stroke motor	Yes
Power	950 W
Engine power	1,27 hp
Starting system	recoil start
4 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Line diameter	2,4 mm
Wire length	250 cm
Coll of wire	Yes
Guide length	25,4 cm
Saw cutting length	20 cm
Net weight (kg)	13,75
Dimensions	182 x 29 x 28 cm

FEIDER
MACHINES

FCOMBI43



PETROL MULTI-TOOL

43 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	43 cm ³
2-stroke motor	Yes
Power	1250 W
Engine power	1,68 hp
Starting system	recoil start
4 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,4 mm
Wire length	250 cm
Guide length	25,4 cm
Saw cutting length	20 cm
Net weight (kg)	13,8
Dimensions	182 x 30,5 x 30 cm

FEIDER
MACHINES

FCOMBI60



PETROL MULTI-TOOL

52 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1450 W
Engine power	1,94 hp
Starting system	recoil start
4 in 1	Yes
Rotation speed	9500 tr/min
Complete engine crankshaft	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	250 cm
Guide length	25,4 cm
Saw cutting length	20 cm
Net weight (kg)	14,3
Dimensions	182 x 30,5 x 30 cm

FEIDER
MACHINES

FCOMBI605



PETROL MULTI-TOOL

52 cm³ - 5 in 1

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1450 W
Engine power	1,94 hp
Starting system	recoil start
5 in 1	Yes
Rotation speed	9500 tr/min
Complete engine crankshaft	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	250 cm
Guide length	25,4 cm
Saw cutting length	20 cm
Net weight (kg)	14,3
Dimensions	182 x 30,5 x 30 cm

FEIDER
MACHINES

FCOMBI65



PETROL MULTI-TOOL

65 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Power	1800 W
Engine power	2,4 hp
Starting system	recoil start
4 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,4 mm
Wire length	250 cm
Guide length	25,4 cm
Saw cutting length	20 cm
Net weight (kg)	14,9
Dimensions	182 x 33 x 33 cm

FEIDER
MACHINES

FCOMBI655



PETROL MULTI-TOOL

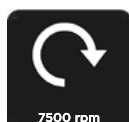
65 cm³ - 5 in 1

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Power	1800 W
Engine power	2,4 hp
Starting system	recoil start
5 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,4 mm
Wire length	250 cm
Saw cutting length	20 cm
Chain pitch 3/8	Yes
Net weight (kg)	16
Dimensions	350 x 57 x 27 cm

FEIDER
MACHINES

FCOMBID42



PETROL BACKPACK MULTI-TOOL

42.7 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	42.7 cm ³
2-stroke motor	Yes
Power	1250 W
Starting system	recoil start
4 in 1	Yes
Rotation speed	7500 tr/min
Complete engine crankshaft	Yes
Cutting width in brush cutter mode	25.5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	42 cm
Line diameter	2.5 mm
Wire length	250 cm
Guide length	30 cm
Chain pitch 3/8	Yes
Cutting length in hedge trimmer mode	39 cm
Teeth distance	26 mm
Net weight (kg)	15
Dimensions	104 x 28 x 30.5 cm

FEIDER
MACHINES

FCOMBID50



PETROL BACKPACK MULTI-TOOL

52 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1450 W
Engine power	1,94 hp
Starting system	recoil start
4 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Complete engine crankshaft	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	250 cm
Saw cutting length	20 cm
Net weight (kg)	16,7
Dimensions	275 x 57 x 27 cm

FEIDER
MACHINES

FCOMBID505



PETROL BACKPACK MULTI-TOOL

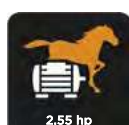
52 cm³ - 5 in 1

SPECIFICATIONS

Cubic capacity	52 cm ³
2-stroke motor	Yes
Power	1450 W
Engine power	1,94 hp
Starting system	recoil start
5 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Complete engine crankshaft	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,5 mm
Wire length	250 cm
Saw cutting length	20 cm
Net weight (kg)	16,7
Dimensions	275 x 57 x 27 cm

FEIDER
MACHINES

FCOMBID65



PETROL BACKPACK MULTI-TOOL

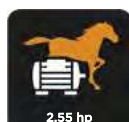
65 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Power	1800 W
Engine power	2,55 hp
4 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,4 mm
Wire length	250 cm
Saw cutting length	20 cm
Guide length	25,4 cm
Chain pitch 3/8	Yes
Net weight (kg)	15,5
Dimensions	275 x 57 x 27 cm

FEIDER
MACHINES

FCOMBID655



PETROL BACKPACK MULTI-TOOL

65 cm³ - 5 in 1

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Power	1800 W
Engine power	2,55 hp
5 in 1	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25,5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	43 cm
Tap and Go	Yes
Line diameter	2,4 mm
Wire length	250 cm
Saw cutting length	20 cm
Chain pitch 3/8	Yes
Cutting length in hedge trimmer mode	39 cm
Net weight (kg)	16
Dimensions	350 x 57 x 27 cm

FEIDER
MACHINES

FMT560



PETROL HIGH WHEEL BRUSHCUTTER

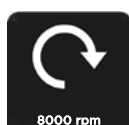
161 cm³ - 4-stroke engine

SPECIFICATIONS

Cubic capacity	161 cm ³
4-stroke engine	Yes
Air cooled engine	Yes
Cutting width	56 cm
Adjustable working height	Yes
Adjustment of working height	40-95 mm
Fuel tank capacity	1200 mL
Oil tank capacity	400 mL
Line diameter	4 mm
Wheel diameter	355 mm
Access to the air filter without tools	Yes
Net weight (kg)	26
Dimensions	77 x 54,2 x 49 cm

FEIDER
MACHINES

FDBTR55



PETROL HIGH WHEEL BRUSHCUTTER

52 cm³

SPECIFICATIONS

Cubic capacity	52 cm ³
Air cooled engine	Yes
Rotation speed	8000 tr/min
2-stroke motor	Yes
Cutting width in trimmer cutting mode	25 cm
Cutting width in brush cutter mode	43 cm
Fuel tank capacity	1200 mL
Fuel/oil ratio	40:1
Transmission tube diameter	26 mm
Noise level	111 dB
Weight	11.9 Kg
Net weight (kg)	11.9
Dimensions	60 x 33 x 42 cm

FEIDER
MACHINES

FFT200



PETROL REAPER

196 cm³ 87 cm

SPECIFICATIONS

Cubic capacity	196 cm ³
Power	3600 W
4-stroke engine	Yes
Engine	LONCIN
Self-propelled	Yes
Starting system	recoil start
Rotation speed	3300 tr/min
Cutting width	87 cm
Cutting height	30-80 mm
Number of forward gears	2
Fuel tank capacity	1000 mL
Oil tank capacity	600 mL
Wheels diameter	300 mm
Noise	108 dB
Weight	59 Kg
Net weight (kg)	59
Dimensions	143 x 116 x 94 cm



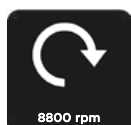
FEIDER

MACHINES

GARDEN TOOLS - SOIL WORKING

FEIDER
MACHINES

FMTB65



PETROL TILLER

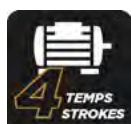
65 cm³ 25 cm

SPECIFICATIONS

Cubic capacity	65 cm ³
2-stroke motor	Yes
Air cooled engine	Yes
Rotation speed	8800 tr/min
Starting system	recoil start
Working width	25 cm
Working depth	120 mm
Cutters	4
Milling tools diameter	25 cm
Thickness of the cutters	1.6 mm
Axis diameter	19 mm
Fuel tank capacity	1250 mL
Noise level	93 dB
Removable cutter	Yes
Handlebar with soft grip	Yes
Net weight (kg)	16.35
Dimensions	85 x 101 x 45 cm

FEIDER
MACHINES

FMTB45



PETROL TILLER

78.5 cm³ 45 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	78.5 cm ³
Engine power	2.8 hp
4-stroke engine	Yes
Air cooled engine	Yes
Rotation speed	3600 tr/min
Removable belt drive and chain	Yes
Starting system	recoil start
Working width	45 cm
Working depth	150 mm
Cutters	4
Cutter rotation speed	180 tr/min
Number of forward gears	1
Number of rear gears	1
Milling tools diameter	26 cm
Number of blade	16
Retractable front wheel	Yes
Net weight (kg)	30
Dimensions	100 x 120 x 55 cm



FEIDER
MACHINES

FMTB50



PETROL TILLER

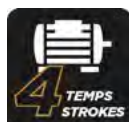
212 cm³ 55 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	212 cm ³
Engine power	7 hp
4-stroke engine	Yes
Removable belt drive and chain	Yes
Starting system	recoil start
Working width	55 cm
Working depth	100 - 160 mm
Cutters	4
Number of forward gears	1
Number of rear gears	1
Milling tools diameter	3.1 cm
Thickness of the cutters	4 mm
Number of blade	16
Retractable front wheel	Yes
Net weight (kg)	53
Dimensions	69 x 76 x 37 cm

FEIDER
MACHINES

FMTB80



PETROL TILLER

212 cm³ 80 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	212 cm ³
Engine power	7 hp
4-stroke engine	Yes
Removable belt drive and chain	Yes
Starting system	recoil start
Working width	80 cm
Working depth	100 - 160 mm
Cutters	6
Number of forward gears	1
Number of rear gears	1
Retractable front wheel	Yes
Net weight (kg)	53
Dimensions	69 x 76 x 37 cm

FEIDER
MACHINES

FMTC100



PETROL TILLER

212 cm³ 100 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	212 cm ³
Engine power	7 hp
4-stroke engine	Yes
Air cooled engine	Yes
Starting system	recoil start
Working width	100 cm
Cutters	8
Number of forward gears	2
Number of rear gears	1
Supplied with plow delivered with 2 agrarian wheels	Yes
Net weight (kg)	80
Dimensions	78 x 76 x 46 cm

FEIDER
MACHINES

FMTCPRO100



PETROL TILLER

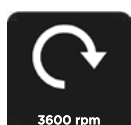
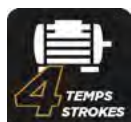
212 cm³ 100 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	212 cm ³
Engine power	7 hp
4-stroke engine	Yes
Removable belt drive and chain	Yes
Working width	100 cm
Working depth	100-160 mm
Cutters	8
Number of forward gears	3
Number of rear gears	1
Net weight (kg)	98
Dimensions	90 x 66 x 46 cm

FEIDER
MACHINES

FRTF220-1



PETROL TILLER

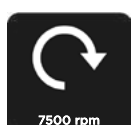
212 cm³ 48 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	212 cm ³
4-stroke engine	Yes
Rotation speed	3600 tr/min
Working width	48 cm
Working depth	175 / 350 mm
Number of speed	2
Number of forward gears	1
Number of rear gears	1
Fuel tank capacity	3600 mL
Oil tank capacity	600 mL
Engine	OHV
Net weight (kg)	77.3
Dimensions	111 x 47 x 51.5 cm

FEIDER
MACHINES

FTTDP52



PETROL EARTH AUGER

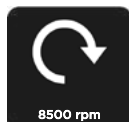
52 cm³ 100 / 150 / 200 mm

SPECIFICATIONS

Cubic capacity	52 cm ³
Power	1450 W
2-stroke motor	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Drills number	3
Strand diameter	100 / 150 / 200 mm
Fuel tank capacity	1200 mL
Fuel/oil ratio	40:1
Dual handle	Yes
Noise	116 dB
Net weight (kg)	18.7
Dimensions	56 x 100 x 25 cm

FEIDER
MACHINES

FTT58



PETROL EARTH AUGER

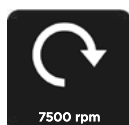
58 cm³ 100 / 150 / 200 mm

SPECIFICATIONS

Cubic capacity	58 cm ³
Power	2400 W
2-stroke motor	Yes
Rotation speed	8500 tr/min
Air cooled engine	Yes
Drills number	3
Strand diameter	100 / 150 / 200 mm
Fuel tank capacity	1250 mL
Fuel/oil ratio	40:1
Dual handle	Yes
Noise	116 dB
Net weight (kg)	21.5
Dimensions	55 x 112 x 35 cm

FEIDER
MACHINES

FTT65



PETROL EARTH AUGER

65 cm³ 100 / 150 / 200 mm

SPECIFICATIONS

Cubic capacity	65 cm ³
Power	1800 W
2-stroke motor	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Drills number	3
Strand diameter	100 / 150 / 200 mm
Fuel tank capacity	1200 mL
Fuel/oil ratio	40:1
Dual handle	Yes
Noise	116 dB
Net weight (kg)	20.5
Dimensions	51 x 110 x 35 cm

FEIDER MACHINES



4 STROKE RANGE



4 STROKE

VS

2 STROKE

Why a **FEIDER** MACHINES 4-stroke garden tool rather than a 2-stroke tool?

Better comfort and easier to use



Our 4-stroke garden tools are easier and more comfortable to use than 2-stroke garden tools. You don't have to prepare a fuel/oil mixture; just fill the separate fuel and oil tanks of your Feider 4-stroke tool.

Thanks to its engine construction and unidirectional lubrication, starting your 4-stroke tool is very easy and its cold performance is superior to that of a 2-stroke tool.

In addition, your Feider 4-stroke tool generates less vibration and noise than a 2-stroke engine, making the prolonged use of your Feider 4-stroke tool more enjoyable.

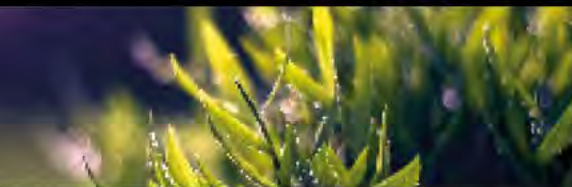
More cost-effective tools

Our 4-stroke tools allows you to save money compared to equivalent 2-stroke tools, in a direct way (consuming ~25% less fuel and ~85% less oil than a 2-stroke engine), but also indirectly.

In fact, our 4-stroke engines have a longer life, thanks to their unidirectional lubrication system, which saving you money by keeping your tool longer.



Eco-friendly tools



The Feider 4-stroke tool range consumes less fuel and oil than a 2-stroke engine. The specific combustion of 4-stroke engines is optimised, considerably reducing the emission of greenhouse gases.

Handy, high-performance tools

A greater weight and use limited to certain positions may characterise the possible weak points of 4-stroke engines.

However, the advanced technology of Feider engines (unidirectional lubrication by oil mist making it possible to use the tools at 360°) allows for a weight equivalent a longer service life than a 2-stroke engine.



FEIDER
MACHINES

FDBT314T-A



PETROL BRUSHCUTTER

31 cm³ - 4-stroke engine - recoil start

SPECIFICATIONS

Cubic capacity	31 cm ³
4-stroke engine	Yes
Power	800 W
Engine power	1.09 hp
Air cooled engine	Yes
Rotation speed	6500 tr/min
Starting system	recoil start
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	43 cm
Line diameter	2.5 mm
Wire length	240 cm
Coil of wire	Yes
3 teeth blade	Yes
Transmission tube diameter	26 mm
Double harness	Yes
Fuel tank capacity	900 mL
Net weight (kg)	9.5
Dimensions	182 x 27 x 27 cm

FEIDER
MACHINES

FDBT354T



PETROL BRUSHCUTTER

35.8 cm³ - 4-stroke engine

SPECIFICATIONS

Cubic capacity	35.8 cm ³
4-stroke engine	Yes
Engine power	1.27 hp
Air cooled engine	Yes
Rotation speed	6500 tr/min
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	43 cm
Line diameter	2.5 mm
Wire length	240 cm
Coil of wire	Yes
3 teeth blade	Yes
Transmission tube diameter	26 mm
Double harness	Yes
Fuel tank capacity	900 mL
Oil tank capacity	80 mL
Net weight (kg)	7.8
Dimensions	182 x 27 x 27 cm



FEIDER
MACHINES

FDBT394T



PETROL BRUSHCUTTER

39 cm³ - 4-stroke engine

SPECIFICATIONS

Cubic capacity	39 cm ³
4-stroke engine	Yes
Engine power	1,41 hp
Air cooled engine	Yes
Rotation speed	10 000 tr/min
Cutting width in brush cutter mode	25.5 cm
Cutting width in trimmer cutting mode	44 cm
Line diameter	2.5 mm
Wire length	400 cm
Coil of wire	Yes
3 teeth blade	Yes
Transmission tube diameter	25.4 mm
Double harness	Yes
Fuel tank capacity	600 mL
Oil tank capacity	90 mL
Net weight (kg)	7.35
Dimensions	185 x 34 x 64 cm

FEIDER
MACHINES

FCEMBID314T



PETROL BACKPACK MULTI-TOOL

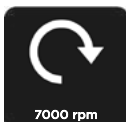
31 cm³ - 4 in 1

SPECIFICATIONS

Cubic capacity	31 cm ³
4-stroke engine	Yes
Power	700 W
Starting system	recoil start
4 in 1	Yes
Rotation speed	Max.10000 tr/min
Air cooled engine	Yes
Cutting width in brush cutter mode	25.5 cm
3 teeth blade	Yes
Cutting width in trimmer cutting mode	42 cm
Tap and Go	Yes
Line diameter	2.4 mm
Wire length	250 cm
Coil of wire	Yes
Saw cutting length	30 cm
Chain pitch 3/8	Yes
Net weight (kg)	16
Dimensions	280 x 43 x 56 cm

FEIDER
MACHINES

FTHT264T



PETROL HEDGE TRIMMER

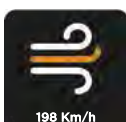
26.5 cm³ - 4-stroke engine

SPECIFICATIONS

Cubic capacity	26.5 cm ³
Power	650 W
4-stroke engine	Yes
Starting system	recoil start
Priming pump	Yes
Rotation speed	7000 tr/min
Easy Start	Yes
Blade length	55 cm
cutting length	48 cm
Teeth distance	28 mm
Double action blade	Yes
Steel Blade	Yes
Laser cut blade	Yes
Rotating rear handle	Yes
Fuel tank capacity	280 mL
Oil tank capacity	60 mL
Net weight (kg)	4.9
Dimensions	97 x 23 x 23 cm

FEIDER
MACHINES

FST264T



PETROL BLOWER

26.5 cm³ 198 Km/h 690 m³/h

SPECIFICATIONS

Cubic capacity	26.5 cm ³
4-stroke engine	Yes
Max airflow	690 m ³ /h
Air max speed	198 Km/h
Rotation speed	7000 tr/min
Fuel tank capacity	280 mL
Oil tank capacity	60 mL
Anti-vibration system	Yes
Access to the air filter without tools	Yes
Net weight (kg)	4.27
Dimensions	38 x 35 x 36 cm

FEIDER
MACHINES

FTRT494T



PETROL CHAINSAW

49 cm³ 45.7 cm - recoil start

SPECIFICATIONS

Cubic capacity	49 cm ³
4-stroke engine	Yes
Power	1600 W
Air cooled engine	Yes
Starting system	recoil start
Easy Start	Yes
Guide length	45.7 cm
Guide and chain	OREGON
Cutting length	40.6 cm
Chain forward speed	18.1 m/s
Chain pitch	3/8
Automatic chain lubrication	Yes
Oil tank capacity	300 mL
Chain tension adjustment with side screws	Yes
Anti-whipping chain system	Yes
Anti-vibration system	Yes
Net weight (kg)	5.6
Dimensions	48 x 29 x 25 cm

FEIDER
MACHINES

FSDT494T



PETROL BLOWER

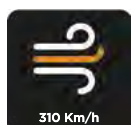
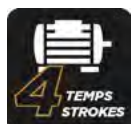
49 cm³ 310 Km/h 720 m³/h

SPECIFICATIONS

Cubic capacity	49 cm ³
Power	1600 W
4-stroke engine	Yes
Max airflow	720 m ³ /h
Air max speed	313 Km/h
No-load speed	7000 tr/min
Air cooled engine	Yes
Fuel tank capacity	1250 mL
Oil tank capacity	150 mL
Back harness	Yes
Net weight (kg)	8.5
Dimensions	43 x 51 x 35 cm

FEIDER
MACHINES

FSDT75



PETROL BLOWER

75.6 cm³ 310 Km/h 1120 m³/h

SPECIFICATIONS

Cubic capacity	75.6 cm ³
4-stroke engine	Yes
Max airflow	1120 m ³ /h
Air max speed	310 Km/h
No-load speed	7000 tr/min
Back harness	Yes
Net weight (kg)	12.6
Dimensions	45 x 53.5 x 41.5 cm

FEIDER
MACHINES

FASBT314T



PETROL BLOWER VACUUM SHREDDER

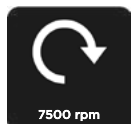
31 cm³ 205 Km/h 50 L

SPECIFICATIONS

Cubic capacity	31 cm ³
4-stroke engine	Yes
Power	800 W
Max airflow	720 m ³ /h
Air cooled engine	Yes
Starting system	recoil start
Easy Start	Yes
Priming pump	Yes
Function	Aspirateur - Souffleur - Broyeur
Grinding coefficient	10:1
Rotation speed	7000 tr/min
Air max speed	205 Km/h
Anti-vibration system	Yes
Access to the air filter without tools	Yes
Collecting bag	50 L
Tube for vacuum cleaner function	Yes
Net weight (kg)	5.8
Dimensions	85 x 35 x 25 cm

FEIDER
MACHINES

FTT544T



PETROL EARTH AUGER

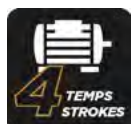
54 cm³ 100 -150-200 mm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	54 cm ³
Power	1500 W
4-stroke engine	Yes
Rotation speed	7500 tr/min
Air cooled engine	Yes
Drills number	3
Strand diameter	100 / 150 /200 mm
Fuel tank capacity	1200 mL
Oil tank capacity	210 mL
Dual handle	Yes
Noise	116 dB
Net weight (kg)	21
Dimensions	76 x 116 x 56 cm

FEIDER
MACHINES

FMTB45



PETROL TILLER

78.5 cm³ 45 cm - 4-stroke engine

SPECIFICATIONS

Cubic capacity	78.5 cm ³
Engine power	2.8 hp
4-stroke engine	Yes
Air cooled engine	Yes
Rotation speed	3600 tr/min
Removable belt drive and chain	Yes
Starting system	recoil start
Working width	45 cm
Working depth	150 mm
Cutters	4
Cutter rotation speed	180 tr/min
Number of forward gears	1
Number of rear gears	1
Milling tools diameter	26 cm
Number of blade	16
Retractable front wheel	Yes
Net weight (kg)	30
Dimensions	100 x 120 x 55 cm





FEI
MACH

HOME

VACUUMS **282**

CLEANERS **285**

AIR CONDITIONERS **290**

OUTDOOR - MISTING **298**

OUTDOOR - ELECTRIC BIKE **303**

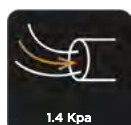
FEIDER
MACHINES



HOME - **ROBOT VACUUMS**

FEIDER
MACHINES

FHAR28W



ROBOT VACUUM CLEANER

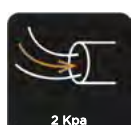
28 W - Programmable - Remote control - Connected object

SPECIFICATIONS

Fonction Aspiration + Lavage	Yes
Recommended area	120 m ²
Power	28 W
Brushless motor	Yes
Suction	1.4 Kpa
Charging station	Yes
Voltage	14.4 V
Battery	2.6 Ah
Charging time	4-5
Run time	120 min
Tray capacity	0.35 L
Water tank capacity	0.35 L
Connected object	Yes
IOS and Android compatible application	Yes
Remote control	Yes
Individual 7 days heating programmer	Yes
Net weight (kg)	2.4
Dimensions	46 x 10 x 46 cm

FEIDER
MACHINES

FHAR28



ROBOT VACUUM CLEANER

28 W - Programmable - Remote control - Connected object

SPECIFICATIONS

Recommended area	100 m ²
Power	28 W
Brushless motor	Yes
Suction	2 Kpa
Charging station	Yes
Voltage	14.4 V
Battery	2.5 Ah
Charging time	5/6 Heures
Run time	120 min
Tray capacity	0.6 L
Connected object	Yes
IOS and Android compatible application	Yes
Remote control	Yes
Individual 7 days heating programmer	Yes
Zigzag working mode	Yes
Random working mode	Yes
Net weight (kg)	1.6
Dimensions	32 x 7.2 x 32 cm



FEIDER MACHINES



HOME - CLEANERS

FEIDER
MACHINES

FHNV1200

STEAM CLEANER

1200 W 3.2 bar 38-40 g/min



SPECIFICATIONS

Power	1200 W
Max pressure	3.2 bar
heating time	3-5 min
steam flow	38-40 g/min
Outdoor steam temperature	105 °C
Water tank capacity	0,400 L
Extension tube	3
Washable microfiber cloth	1
Ironing Towel	Yes
Floor brush	Yes
Jet nozzle for concentrated steam	Yes
Round brush	Yes
Ironing brush	Yes
Window/tile squeegee	Yes
Dosing glass	1
Power cable	3 m
Net weight (kg)	2.4
Dimensions	31.5 x 22.5 x 14.8 cm

FEIDER
MACHINES

FHNV1300

STEAM CLEANER

1300 W 3.5 bar



SPECIFICATIONS

Power	1300 W
Max pressure	3.5 bar
heating time	5 min
Debit regulator	Yes
steam flow	70 g/min
Outdoor steam temperature	108 °C
Water tank capacity	0.7 L
Extension tube	3
Suction hoses	2 m
Washable microfiber cloth	1
Floor brush	Yes
Jet nozzle for concentrated steam	Yes
Round brush	Yes
Window/tile squeegee	Yes
Funnel	1
On wheels	Yes
Net weight (kg)	5
Dimensions	45 x 23 x 25 cm



FEIDER
MACHINES

FHNV2000



STEAM CLEANER

2000 W 4 bar

SPECIFICATIONS

Power	2000 W
Max pressure	4 bar
heating time	5 min
Run time	35-50 min
Debit regulator	Yes
Outdoor steam temperature	108 °C
Water tank capacity	2 L
Extension tube	3
Suction hoses	2 m
Washable microfiber cloth	1
Carpet adapter	Yes
Ironing Towel	Yes
Floor brush	Yes
Jet nozzle for concentrated steam	Yes
Round brush	Yes
Ironing brush	Yes
Net weight (kg)	3.5
Dimensions	48 x 25 x 30 cm

FEIDER
MACHINES

FHNV1800



STEAM CLEANER

1800 W 5 bar

SPECIFICATIONS

Power	1800 W
Max pressure	5 bar
heating time	8 min
Run time	40 min
Debit regulator	Yes
Outdoor steam temperature	150 °C
Water tank capacity	1.5 L
Extension tube	2
Suction hoses	1.45 m
Washable microfiber cloth	1
Floor brush	Yes
Jet nozzle for concentrated steam	Yes
Round brush	Yes
Window/tile squeegee	Yes
Funnel	1
Accessories transport bag	Yes
Net weight (kg)	4.5
Dimensions	47.5 x 31.5 x 32 cm

FEIDER
MACHINES

FHBV1300



STEAM CLEANER

1300 W 1,5 bar 28 g/min

SPECIFICATIONS

Power	1300 W
floor type	Tout type de sols
Max pressure	1,5 bar
Heating time	20 s
Debit regulator	Yes
steam flow	28 g/min
Removable water tank	Yes
Water tank capacity	0.450 L
Number of speed	3
Washable microfiber cloth	2
Carpet adapter	Yes
Dosing glass	1
Cord rewinder	Yes
Power cable	5 m
Overheat protection	Yes
Net weight (kg)	2.2
Dimensions	27 x 114 x 21.5 cm



FEIDER

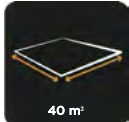
MACHINES



HOME - AIR CONDITIONERS

FEIDER
MACHINES

FCPR4100



MOBILE AIR CONDITIONER

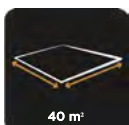
Mobile air conditioner 40 m² 4100 W 14000 Btu/h - Wifi control

SPECIFICATIONS

reversible Air Con	Yes
Recommended area	40 m ²
Cooling Capacity	14000 Btu/h
Cooling capacity	4100 W
Heating power	11000 Btu/h
Calorific power	3200 W
Cooling and heater mode	Yes
Rated input power (cooling)	1560 W
Rated power (heating)	1300 W
Max flow	400 L/h
Refrigerant	R290
Dehumidifier	Yes
Dehumidify capacity	1,2 L/h
SCOP (Seasonal Coefficient Of Performance)	A
SEER (Seasonal Energy Efficiency Ratio)	A+
Number of speed	3
Net weight (kg)	31
Dimensions	42 x 72,2 x 36 cm

FEIDER
MACHINES

FCPR4700



MOBILE AIR CONDITIONER

Mobile air conditioner 40 m² 4700 W 16000 Btu/h

SPECIFICATIONS

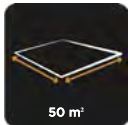
Recommended area	40 m ²
Cooling Capacity	16000 Btu/h
Cooling capacity	4700 W
Rated input power (cooling)	1712 W
Air conditioner	Yes
Refrigerant	R290
Dehumidifier	Yes
Number of speed	3
Digital display	Yes
Remote control	Yes
Programmable	Yes
On wheels	Yes
Filter	Yes
light full tank	Yes
extern evacuation pipe	Yes
Noise	65 dB
Net weight (kg)	32
Dimensions	35.3 x 76.2 x 47 cm

FEIDER
MACHINES

FCP51PAP

SPLIT AIR CONDITIONER (REVERSIBLE)

50 m² 5100 W - interior unity 1 PAC - exterior unity 1
Compresseur



SPECIFICATIONS

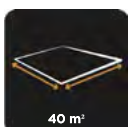
Recommended area	50 m ²
Power	220-240 V
Cooling and heater mode	Yes
Power	5100 W
Air/air pump	Yes
Ready to pose - 4 m link	Yes
interior unity	1 PAC
Cooling capacity	5100 W
Cooling Capacity	18000 Btu/h
Calorific power	5130 W
Heating power	18000 Btu/h
SEER (Seasonal Energy Efficiency Ratio)	A++ (6,1)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
Max power used (Cooling/heating)	1574/1382 W
Rated input power (cooling)	5100 W
Rated power (heating)	5130 W
Net weight (kg)	11
Dimensions	92 x 30.6 x 19.5 cm

FEIDER
MACHINES

FC3200PAP4-1

SPLIT AIR CONDITIONER (REVERSIBLE)

40 m² 3200 W - interior unity 1 PAC - exterior unity 1
Compresseur



SPECIFICATIONS

Recommended area	40 m ²
Power	220-240 V
Cooling and heater mode	Yes
Power	3200 W
Air/air pump	Yes
Ready to pose - 4 m link	Yes
interior unity	1 PAC
Cooling capacity	3200 W
Cooling Capacity	12000 Btu/h
Calorific power	3230 W
Heating power	12000 Btu/h
SEER (Seasonal Energy Efficiency Ratio)	A++ (6,1)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
Max power used (Cooling/heating)	1500/1730 W
Rated input power (cooling)	3200 W
Rated power (heating)	3230 W
Net weight (kg)	8.5
Dimensions	70 x 24 x 21 cm

FEIDER
MACHINES

FC2400PAP4-1



SPLIT AIR CONDITIONER (REVERSIBLE)

30 m² 2400 W - interior unity 1 PAC - exterior unity 1
Compresseur

SPECIFICATIONS

Recommended area	30 m ²
Power	220-240 V
Cooling and heater mode	Yes
Power	2400 W
Air/air pump	Yes
Ready to pose - 4 m link	Yes
interior unity	1 PAC
Cooling capacity	2400 W
Cooling Capacity	9000 Btu/h
Calorific power	2430 W
Heating power	9000 Btu/h
SEER (Seasonal Energy Efficiency Ratio)	A++ (6,3)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
Max power used (Cooling/heating)	1380/1550 W
Rated input power (cooling)	2400 W
Rated power (heating)	2430 W
Net weight (kg)	8.5
Dimensions	70 x 24 x 21 cm

FEIDER
MACHINES

FC2400PAP4-1

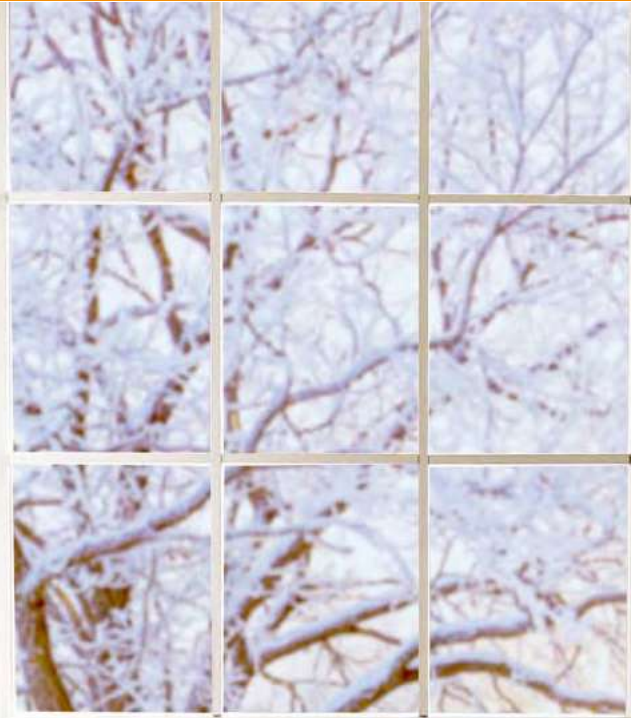


SPLIT AIR CONDITIONER (REVERSIBLE)

30 m² 2400 W - interior unity 1 PAC - exterior unity 1
Compresseur

SPECIFICATIONS

Recommended area	30 m ²
Power	220-240 V
Cooling and heater mode	Yes
Power	2400 W
Air/air pump	Yes
Ready to pose - 4 m link	Yes
interior unity	1 PAC
Cooling capacity	2400 W
Cooling Capacity	9000 Btu/h
Calorific power	2430 W
Heating power	9000 Btu/h
SEER (Seasonal Energy Efficiency Ratio)	A++ (6,3)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
Max power used (Cooling/heating)	1380/1550 W
Rated input power (cooling)	2400 W
Rated power (heating)	2430 W
Net weight (kg)	8.5
Dimensions	70 x 24 x 21 cm





FEIDER
MACHINES

FC2600PAP

SPLIT AIR CONDITIONER (REVERSIBLE)

30 m² 2600 W - interior unity 1 PAC - exterior unity 1
Compresseur



SPECIFICATIONS

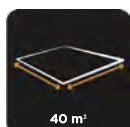
Recommended area	30 m ²
Power	220-240 V
Cooling and heater mode	Yes
Power	2600 W
Air/air pump	Yes
Ready to pose - 4 m link	Yes
interior unity	1 PAC
Cooling capacity	2600 W
Cooling Capacity	9000 Btu/h
Calorific power	2630 W
Heating power	9000 Btu/h
SEER (Seasonal Energy Efficiency Ratio)	A++ (6,3)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
Max power used (Cooling/heating)	802/706 W
Rated input power (cooling)	2600 W
Rated power (heating)	2630 W
Net weight (kg)	9
Dimensions	79 x 27.5 x 19.2 cm

FEIDER
MACHINES

FC3500PAP

SPLIT AIR CONDITIONER (REVERSIBLE)

40 m² 3500 W - interior unity 1 PAC - exterior unity 1
Compresseur

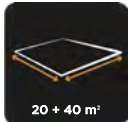


SPECIFICATIONS

Recommended area	40 m ²
Power	220-240 V
Cooling and heater mode	Yes
Power	3500 W
Air/air pump	Yes
Ready to pose - 4 m link	Yes
interior unity	1 PAC
Cooling capacity	3500 W
Cooling Capacity	12000 Btu/h
Calorific power	3530 W
Heating power	12000 Btu/h
SEER (Seasonal Energy Efficiency Ratio)	A++ (6,1)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
Max power used (Cooling/heating)	802/706 W
Rated input power (cooling)	3500 W
Rated power (heating)	3530 W

FEIDER
MACHINES

FCMS18P



MULTISPLIT AIR CONDITIONER

20 + 40 m² 2000 + 3400 W - interior unity 1 PAC - exterior unity 1 Compresseur

SPECIFICATIONS

Recommended area	20 + 40 m ²
Power	2000 + 3400 W
Power	220-240 V
Cooling and heater mode	Yes
Air/air pump	Yes
SEER (Seasonal Energy Efficiency Ratio)	A++ (6.3)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
interior unity	1 PAC
Cooling capacity	2000 + 3400 W
Cooling Capacity	7000 + 12000 Btu/h
Calorific power	2030 + 3430 W
Max power used (Cooling/heating)	802/706 W
Rated input power (cooling)	2000 + 3400 W
Rated power (heating)	7000 + 12000 W
Operating temperature range	16-32 °C
Refrigerant	Gaz 32
Net weight (kg)	8.5
Dimensions	70 x 24 x 21 cm

FEIDER
MACHINES

FCMS14P



MULTISPLIT AIR CONDITIONER

2 x 25 m² 2 x 2000 W - interior unity 1 PAC - exterior unity 1 Compresseur

SPECIFICATIONS

Recommended area	2 x 25 m ²
Power	2 x 2000 W
Power	220-240 V
Cooling and heater mode	Yes
Air/air pump	Yes
SEER (Seasonal Energy Efficiency Ratio)	A++ (6.3)
SCOP (Seasonal Coefficient Of Performance)	A+ (4,0)
interior unity	1 PAC
Cooling capacity	2 x 2000 W
Cooling Capacity	2 x 7000 Btu/h
Max power used (Cooling/heating)	802/706 W
Rated input power (cooling)	2x2000 W
Rated power (heating)	2x2030 W
Operating temperature range	16-32 °C
Refrigerant	Gaz 32
Dehumidifier	Yes
Net weight (kg)	8.5
Dimensions	70 x 24 x 21 cm

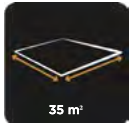
FEIDER
MACHINES



OUTDOOR - MISTING

FEIDER
MACHINES

FHBE60W



MISTING MACHINE

60 W 35 m²

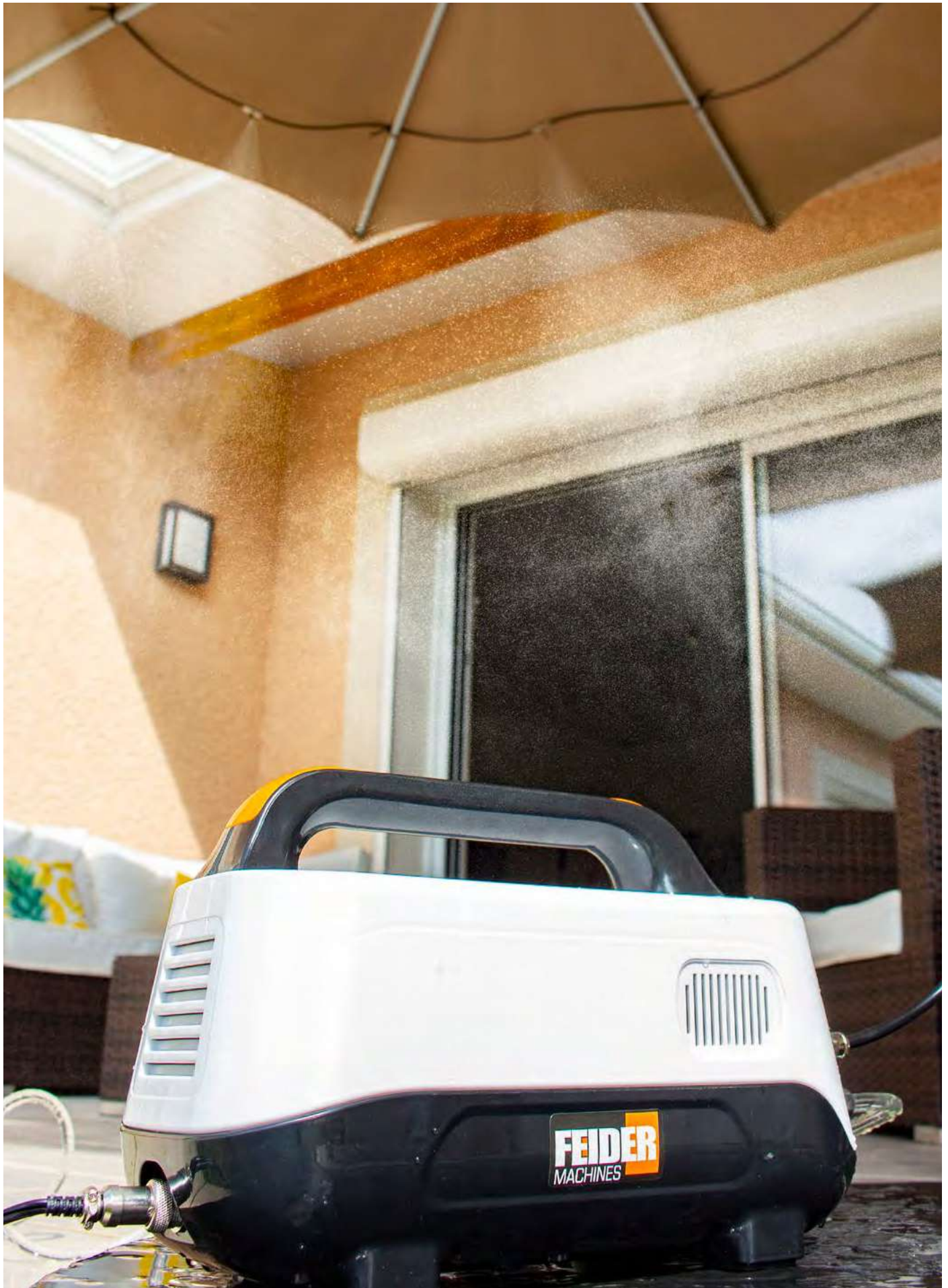
SPECIFICATIONS

Recommended area	35 m ²
Nominal power	60 W
Voltage	24 V
Max pressure	40 bar
Flow	0.2 L/min
Programming	8 programs
On/Off transformer	Yes
Nozzle	6
Straight connector	5
External connector	1
Spreading width	7 mm
10M black nylon hose	Yes
2.8M inlet water hose	Yes
Tap filter connector	Yes
Net weight (kg)	4
Dimensions	27 x 17 x 16 cm









FEIDER MACHINES



OUTDOOR - ELECTRIC BIKE

ECROSS



RANGER



**ELECTRIC
MOUNTAIN BIKE**

X-RANGER





LIFETIME

GUARANTEE


**ASSEMBLED IN
FRANCE**

X-RANGER

TECHNICAL DESCRIPTION

FRAME	Aluminium 27.5" - Height: 45cm L - Suitable for people from 1,70m to 1,85m
FORK	HL suspension aluminium head 100mm adjustable travel
BRAKES	Mechanical front/rear discs
TRANSMISSION	Rear derailleur: MICROSHIFT RDM 21S Controls: MICROSHIFT TS38 lever Number of chainrings: 3 Crankset: PROWHEEL steel Pedals: Aluminium with reflective stripes
WHEELS	Spokes : Steel c45 - 13 g Tyres: 27,5" Double wall rims
COMPONENTS	Battery operated lighting LED selector with charge level 5 assistance levels
ENGINE	36V - 250W in the rear hub 43Nm torque
BATTERY	Rechargeable Lithium-ion 36V/ 10,4Ah / 375Wh
COMFORT	Comfort plus seat - quick adjustment Soft touch MTB handlebar
DELIVERY	98% of bike delivered assembled





MICROSHIFT TS38 joystick



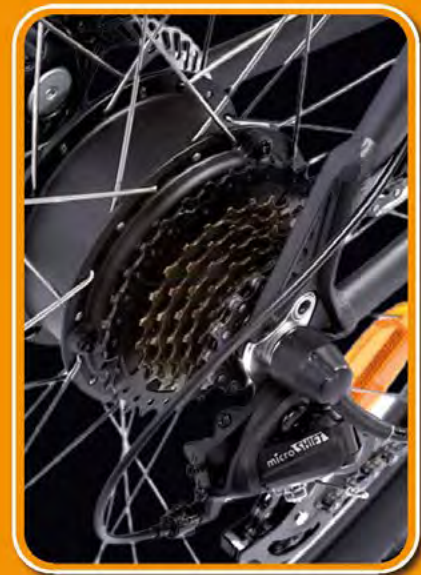
LED selector switch with charge level



STEM HEAD SET ALUMINIUM

FRONT WHEEL AND SEATPOST QUICK RELEASE

STAND FOR BASE MOUNTING



*Rear derailleur
MICROSHIFT RDM 21S*



*Mechanical disc brakes
front / rear*





Retrouvez le catalogue Feider en ligne :



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