

MACHINES 2024

**THE POWER
YOU NEED.**



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AFTER SALES SERVICE & PARTS

Our aim is to support you in every situation and offer you a customised, fast solution to your problem. That's why we are proud to keep an extensive stock of spare parts for all our machines - because your satisfaction is important to us. You can rely on us to be at your side in any situation!

You will receive the fastest help via our service department:

Phone: **+49 (0) 8571 / 92556-0**
Fax: **+49 (0) 8571 / 92556-19**
E-mail: **info@lumag-maschinen.de**

DATASHEETS & PRODUCT VIDEOS

Would you like to find out as much as possible about our products? Then our website is the right place for you! There you will find a wealth of information such as **data sheets**, technical details and much more. We also offer helpful **product videos** for many of our machines, giving you an understanding of how our machines are constructed and used and showing them in action.

Would you also like to have all operating instructions at a glance? No problem! All current manuals are available for download on our website. This means you can obtain comprehensive information at any time and from anywhere and ensure that you get the best out of our products.

We want to make sure that you are completely satisfied and stay well informed. Don't hesitate to contact us if you have any questions or concerns. We are always here for you!

www.lumag-maschinen.de

EUROPE-WIDE DEALER SEARCH

If you are interested in our products, we would like to make purchasing as easy as possible for you. Simply use our practical dealer search function at **www.lumag-maschinen.de**. Simply enter your postcode, select the desired radius and you will receive a list of all LUMAG specialist dealers in your area. This way you can get convenient on-site advice and experience our products live.

But that's not all! Our dealer search even offers you the option of having the route to the dealer displayed directly. So you can quickly and easily find the way to your desired product.

NEW PRODUCT CATEGORIES

With our new categories, we would like to offer you the best possible selection of machines that are precisely tailored to your needs and requirements. Please do not hesitate to contact us if you have any questions or concerns. We are always here for you!



Basic: Machines for professional hobby craftsmen who have high demands. Easy handling and maintenance, high performance.



Advanced: Machines for professionals and companies with reinforced and more resistant materials and components. Precise control and ease of use.



Green Power: Electrically powered machines, environmentally friendly and quiet. Ideal for use in sensitive environments.

WE TAKE RESPONSIBILITY

At LUMAG, we are actively committed to **environmental** protection and are continuously working to achieve our sustainability goals. That is why all our machines fulfil the strict requirements of the **EURO 5 emissions** standard and we are constantly expanding our range to include more and more machines with electric motors. We are proud to be making our contribution to environmental protection and shaping a sustainable future for the construction machinery industry.

But for us, sustainability means much more than just producing environmentally friendly machines. We also rely on regular audits in which we define our environmental goals and requirements for our company. We also take the selection of our suppliers and dealers very seriously and attach particular importance to environmentally friendly and **sustainable practices**.

We are convinced that each and every one of us can make a contribution to environmental protection. We would therefore like to encourage you to join us in working towards a better future. We look forward to continuing to offer sustainable and environmentally friendly products in the future and are always available for your questions and suggestions.

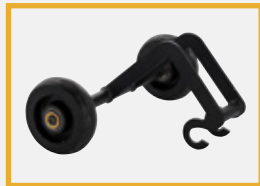


TAMPING RAMMER VS 80C



4-stroke petrol engine, 4.8 kW, 196 cm³
 Compression pressure 1,200 kg
 Impact rate: 600 - 700 min⁻¹
 Pad foot plate 360 x 285 mm
 Max. feed up to 10-13 m/min
 Stroke at the tamping plate 40 - 66 mm
 Weight approx. 79 kg

**including transport wheels and
engine cover**



PRODUCTVIDEO
ONLINE

Art.-No. VS80C
EAN 40 47424 00272 8

TAMPING RAMMER VS 80S



4-stroke petrol engine, 3.2 kW, 149 cm³
 Compression pressure 1,000 kg
 Padfoot plate 345 x 285 mm
 Max. feed rate up to 18 m/min
 Impact speed 650 - 700 min⁻¹
 Stroke on the tamping plate 40 - 50 mm
 Weight approx. 75 kg

**including transport wheels and
engine cover**



SPECIAL SLIM
DESIGN



PRODUCTVIDEO
ONLINE

Art.-No. VS80S
EAN 40 47424 00449 4

TAMPING RAMMER LVS 80GX



4-stroke HONDA 120 petrol engine
 Engine power 2.3 kW
 Reversing starter system
 Compression pressure 1,150 kg
 Padfoot plate 345 x 285 mm
 Stroke on the tamper plate 65 mm
 Impact speed 640 - 680 min⁻¹
 Tank capacity 2.0 litres
 Weight approx. 88 kg

**including transport wheels and
engine cover**



SPECIAL SLIM
DESIGN



ORIGINAL
HONDA ENGINE

Art.-No. LVS80GX
EAN 40 47424 00580 4

TAMPING RAMMER LVS 30GX



EXTRA NARROW
STAMPING FOOT
270 X 135 MM

4-stroke HONDA GX35 petrol engine
Engine power 1.0 kW at 7,000 min-1
Compression pressure 910 kg
Padfoot plate 135 mm
Impact speed 790 min-1
Stroke on the tamper plate up to 50 mm
Tank capacity 0.63 litres
Extremely narrow padfoot with only 270 x 135 mm for ideal working in confined areas
Weight approx. 30 kg



SPECIAL SLIM
DESIGN

ORIGINAL HONDA
ENGINE

Art.-No. LVS30GX
EAN 40 47424 00704 4

TAMPING RAMMER VS 80EPRO



Drive DC electric motor
Rated power 2.2 kW at 4,000 min-1
Compaction pressure 16.0 kN
Padfoot plate (WxD) 280 x 340 mm
Impact speed max. 620 min-1
Stroke on the tamping plate up to 48 mm
Rated voltage 46.8 V
Battery, Li-Ion type
Battery capacity 936 Wh, 20 Ah
Battery runtime, max. 40 min
Weight (without battery) approx. 63 kg



High compaction pressure of
16,000 N

PRODUCT VIDEO
ONLINE

Art.-N. VS80EPRO
EAN 40 47424 00886 7

Without battery + charger

ACCESSORIES FOR VS 80EPRO

Narrow tamping foot plate for VS80EPRO 342x170x70 mm

Art.-No. 5VS80EPROSF

EAN 40 47424 07934 8



COMPACTOR PLATE VP 60



4-stroke petrol engine, 1.5 kW
 Compression pressure 835 kg
 Plate size 435 x 300 mm
 Max. feed rate up to 22 m/min
 Vibration shocks 5,900 vpm
 Max. incline 20°
 Frequency 60 Hz
 Area output 350 m²/h
 Weight approx. 58 kg

including polyurethane plate and wheel set



Art.-No. VP60
 EAN 40 47424 00495 1

COMPACTOR PLATE RP 700PRO



4-stroke petrol engine, 196 cm³
 4.1 kW at 3,600 min⁻¹
 Compression pressure 1,050 kg
 Plate size 500 x 350 mm
 Max. feed rate up to 20 m/min
 Vibration shocks 5,600 vpm
 Max. incline 20°
 Frequency 93 Hz
 Area coverage 450 m²/h
 Weight approx. 70 kg

including polyurethane plate and wheel set



Art.-No. RP700PRO
 EAN 40 47424 00361 9

COMPACTOR PLATE RP 1100PRO



4-stroke petrol engine, 196 cm³
 4.1 kW at 3,600 min⁻¹
 Compression pressure 1,500 kg
 Plate size 470 x 440 mm
 Max. feed rate up to 20 m/min
 Vibration shocks 4,200 vpm
 Max. incline 20°
 Frequency 70 Hz
 Area coverage 416 m²/h
 Weight approx. 95 kg
 Compaction depth approx. 30 cm
 (depending on substrate)

**including polyurethane plate
 and wheel set**



Art.-No. RP1100PRO
 EAN 40 47424 00362 6

COMPACTOR PLATE RPi 12



4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min⁻¹
Compression pressure 1,050 kg
Highly wear-resistant steel base plate
Plate size 500 x 370 mm
Max. feed rate up to 20 m/min
Compaction depth approx. 20 cm (depending on substrate)
Vibration shocks 5,600 vpm
Max. gradient 20°
Frequency 70 Hz
Area coverage 450 m²/h
Weight approx. 74 kg

**including polyurethane plate and
wheel set and water tank**



STEEL
BASE PLATE



INCLUSIVE
WATERTANK

Art.-No. RPi12
EAN 40 47424 00667 2

COMPACTOR PLATE RPi 13N



4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min⁻¹
Compression pressure 1,350 kg
Highly wear-resistant steel base plate
Plate size 585 x 500 mm
Max. feed rate up to 24 m/min
Compaction depth approx. 20 cm (depending on substrate)
Vibration shocks 5,500 vpm
Max. gradient 20°
Frequency 70 Hz
Area coverage 450 m²/h
Weight approx. 114 kg

**including polyurethane plate and
wheel set and water tank**



STEEL
BASE PLATE



INCLUSIVE
WATERTANK

Art.-No. RPi13N
EAN 40 47424 00605 4

COMPACTOR PLATE RP 1400PRO



4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min⁻¹
Compression pressure 2,000 kg
Highly wear-resistant steel base plate
Plate size 585 x 450 mm
Max. feed rate up to 24 m/min
Vibration shocks 4,200 vpm
Max. incline 20°
Frequency 70 Hz
Area output 540 m²/h
Weight approx. 130 kg
Compaction depth approx. 30 cm (depending on substrate)

**including polyurethane plate
and wheel set**



STEEL
BASE PLATE



PRODUCTVIDEO
ONLINE

Art.-No. RP1400PRO
EAN 40 47424 00585 9

COMPACTOR PLATE RP 130HPC



Reversible model

4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min⁻¹
Compression pressure 2,800 kg
Plate size 630 x 400 mm
Max. feed rate up to 25 m/min
Compaction depth approx. 30 cm (depending on substrate)
Vibration shocks 4,300 vpm
Max. gradient 20°
Frequency 67 Hz
Area coverage 500 m²/h
Weight approx. 135 kg

incl. wheel set and polyurethane plate



Art.-No. RP130HPC
EAN 40 47424 00593 4

COMPACTOR PLATE RP 160HPC



Reversible model

4-stroke petrol engine, 6.0 kW, 270 cm³
Compression pressure 3,050 kg
Plate size 700 x 360 mm
Max. feed rate up to 25 m/min
Compaction depth approx. 50 cm (depending on substrate)
Vibration shocks 4,810 vpm
Max. gradient 20°
Frequency 67 Hz
Area coverage 450 m²/h
Weight approx. 160 kg

**incl. polyurethane plate,
wheel set and extension**



Art.-No. RP160HPC
EAN 40 47424 00266 7

COMPACTOR PLATE RP 200HPC



Reversible model

4-stroke petrol engine, 6.0 kW, 270 cm³
Compression pressure 3,200 kg
Plate size 700 x 360 mm
Max. feed rate up to 25 m/min
Compaction depth approx. 50 cm (depending on substrate)
Vibration shocks 4,810 vpm
Max. gradient 20°
Frequency 67 Hz
Area coverage 450 m²/h
Weight approx. 200 kg

**incl. polyurethane plate,
wheel set and extension**



Art.-No. RP200HPC
EAN 40 47424 00705 1

COMPACTOR PLATE RPi 25N



Reversible model

4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min⁻¹
Compression pressure 2,800 kg
Plate size 630 x 400 mm
Max. feed rate up to 25 m/min
Vibration shocks 4,300 vpm
Max. gradient 20°
Compaction depth approx. 30 cm (depending on substrate)
Frequency 67 Hz
Area coverage 500 m²/h
Weight approx. 131 kg

**incl. polyurethane plate, wheel set and
water sprinkling system**



Art.-No. RPi25N
EAN 40 47424 00406 8

COMPACTOR PLATE RP 300HPC-A



Reversible model

4-stroke petrol engine, 8.5 kW, 389 cm³
Compression pressure 3,870 kg
Plate size 825 x 475 mm
Max. feed rate up to 25 m/min
Vibration shocks 4,810 vpm
Max. gradient 20°
Compaction depth approx. 90 cm (depending on substrate)
Frequency 80 Hz
Area coverage 650 m²/h
Weight approx. 268 kg

**incl. polyurethane plate,
wheel set and extension**



Art.-No. RP300HPCA
EAN 40 47424 00294 0



COMPACTOR PLATE RPI 31DE



EURO V
DIESEL-
MOTOR



Reversible model

LC178FD diesel engine, 4.9 kW, 349 cc,
incl. E-start and battery
Compaction pressure 3,350 kg
Highly wear-resistant base plate
Plate size 700 x 360 mm
Max. feed rate up to 25 m/min
Vibration shocks 4,840 vpm
Max. incline 20°
Frequency 67 Hz
Area output 450 m²/h
Weight approx. 200 kg

**incl. polyurethane plate, wheel set and extensions,
each 700 x 100 mm**



REVERSIBLE
COMPACTOR PLATE



PRODUCTVIDEO
ONLINE

Art.-No. RPi31DE
EAN 40 47424 00536 1

COMPACTOR PLATE RPI 38DE



EURO V
DIESEL-
MOTOR



Reversible model

Diesel engine LC178FD, 6,8 kW, 441cm³,
incl. E-start and battery
Compaction pressure 3,800 kg
Highly wear-resistant base plate
Plate size 830 x 480 mm
Max. feed rate up to 21 m/min
Vibration shocks 4,000 vpm
Max. gradient 20°
Frequency 63 Hz
Area output 416 m²/h
Weight approx. 307 kg

**incl. polyurethane plate, wheel set and extensions,
each 830 x 100 mm**



REVERSIBLE
COMPACTOR PLATE



PRODUCTVIDEO
ONLINE

Art.-No. RPi31DE
EAN 40 47424 00536 1



POWER TROWEL BT 800



4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min-1
Rotor diameter 760 mm
Blade size 260 x 150 mm
Blade angle 0 - 15°
Speed 60 - 100 rpm
Weight approx. 64 kg
Incl. 4 smoothing blades (art. no. 5BT800F)

Art.-No. BT800
EAN 40 47424 00528 6

ACCESSORIES BT 800



Closed Disk
diameter 780 mm

Art.-No. 5BT800D
EAN 40 47424 00532 3

POWER TROWEL BT 900



4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min-1
Rotor diameter 910 mm
Blade size 350 x 150 mm
Blade angle 0 - 15°
Speed 60 - 140 rpm
Weight approx. 78 kg
Incl. 4 smoothing blades (art. no. 5BT900F)

Art.-No. BT900
EAN 40 47424 00529 6

ACCESSORIES BT 900



Closed Disk
diameter 960 mm

Art.-No. 5BT900D
EAN 40 47424 00531 6

VIBRATING ROLLER VW 300PRO



Reversible model

4-stroke petrol engine, 196 cm³
4.1 kW at 3,600 min-1
Fuel tank: 3.6 litres
Engine oil 0.6 l
Working width 600 mm
Forward speed 0 - 2.1 km/h
Reverse speed 0 - 1.4 km/h
Max. gradient o./m. Vibration 25/20 %
Hydrostatic drive
Frequency 72 Hz
Compaction pressure 13.5 kN
incl. water tank 16 l
Weight approx. 266 kg



Art.-No. VW300PRO
EAN 40 47424 00699 3

SURFACE FINISHING SCREED RBA



Heavy-duty vibrating trowels for surface compaction and for levelling different types of concrete with different consistencies.

4-stroke petrol engine, 0.9 kW, 37.7 cm³

Weight approx. 20 kg

Working width 2.44 - 4.47 m (depending on profile length)

**Various profile lengths available
(Image shows machine incl. separately available profile rail)**

Art.-No. RBA
EAN 40 47424 00540 8

ACCESSORIES FOR SURFACE FINISHING SCREED RBA

Beam length 2,50m (W/990 x H/550 mm)

Art.-No. 5PL250

EAN 40 47424 00541 5

Beam length 3,50m (W/990 x H/550 mm)

Art.-No. 5PL350

EAN 40 47424 00542 2

Beam length 4,50m (W/990 x H/550 mm)

Art.-No. 5PL450

EAN 40 47424 00543 9



ELECTRIC CONCRETE VIBRATOR LFR15E



Drive motor for bottle shaker LFR15E

Electric motor 230V
Power 2800 rpm
Weight approx. 30 kg
Motor power 1.5 kW incl. quick coupling

in conjunction with 5FL45:
suitable for concrete compaction

in conjunction with 5SP50:
Suitable for pumping clear and/or
contaminated water

Art.-No. LFR15E
EAN 40 47424 00525 5

CONCRETE VIBRATOR LFR40



Petrol drive motor for bottle shaker LFR40

4-stroke petrol engine, 4.1 kW
Weight approx. 40 kg
incl. quick coupling

in conjunction with 5FL45:
suitable for concrete compaction

in conjunction with 5SP50:
Suitable for pumping clear and/or
contaminated water

Art.-No. LFR40
EAN 40 47424 00567 5

ACCESSORIES FOR LFR15E & LFR40

Poker , Ø 45mm, 6m pipe

Art.-No. 5FL45

EAN 40 47424 00568 2

**Pump, Ø 50 mm, 6m pipe,
Pumping head 15 m,
discharge flow 12.000 l/h**

Art.-No. 5SP50

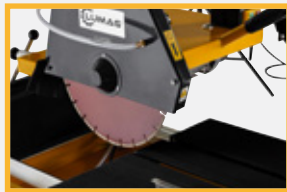
EAN 40 47424 00570 5



**STONE CUTTING MACHINE
STM 350-800**



230 V, 2.0 kW S6 40% at 2,800 rpm
Cutting depth / length 120 / 800 mm
Tilt angle 0 - 45°
Smooth-running roller table
with rubber support
Removable plug-in feet made of
sturdy square tube
Weight approx. 92 kg
Table size 530 x 430 mm



incl. diamond cutting disc,
segmented, Ø 350 x 30 mm for wet cutting

Cutting height for bevelled cut
75 mm



Art.-No. STM350-800
EAN 40 47424 00090 8

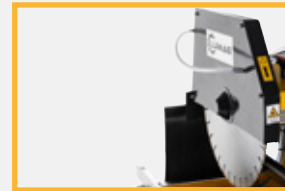
**STONE CUTTING MACHINE
STM 450-700**



230 V, 2.0 kW at 2,800 rpm
Cutting depth / length 140 / 700 mm
Tilt angle 0 - 45°
Cutting height at 45°: 100 mm
Smooth-running roller table
with rubber support
Folding feet
Weight approx. 85 kg
Table size 530 x 430 mm



incl. diamond cutting disc,
segmented, Ø 450 x 30 mm for wet cutting



Art.-No. STM450-700
EAN 40 47424 00516 3

**STONE CUTTING MACHINE
STM 350-1200PRO**



Professional stone cutting machine

230 V, 2.0 kW at 2,500 rpm
Tilt angle 0 - 45°
Folding feet
Weight approx. 151 kg
Table size 1,150 x 510 mm

incl. diamond cutting disc
closed Ø 350 x 30 mm for wet cutting
max. cutting length 1,200 mm
max. cutting depth 107 mm / 90°
max. cutting depth with reversible cut 125 mm

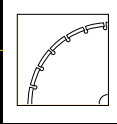


Art.-No. STM3501200PRO
EAN 40 47424 00987 1

ACCESSORIES FOR STM 350-800

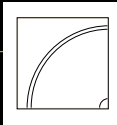
Diamond Cutting Blade, segmented Ø 350 x 30 mm

Art.-No. DS350S
EAN 40 47424 00091 5



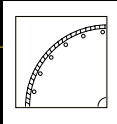
Diamond Cutting Blade, closed Ø 350 x 30 mm

Art.-No. DS350G
EAN 40 47424 00092 2



Diamond Cutting Blade, turbo Ø 350 x 30 mm

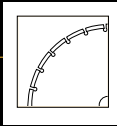
Art.-No. DS350T
EAN 40 47424 00093 9



FOR STM 450-700

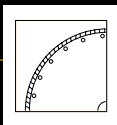
Diamond Cutting Blade, segmented Ø 450 x 30 mm

Art.-No. DS450S
EAN 40 47424 00091 5



Diamond Cutting Blade, turbo Ø 450 x 30 mm

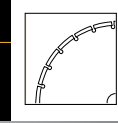
Art.-No. DS450T
EAN 40 47424 00092 2



ACCESSORIES FOR STM 350-1200PRO

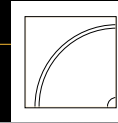
Diamond Cutting Blade, segmented Ø 350 x 30 mm

Art.-No. DS350S
EAN 40 47424 00091 5



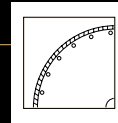
Diamond Cutting Blade, closed Ø 350 x 30 mm

Art.-No. DS350G
EAN 40 47424 00092 2



Diamond Cutting Blade, turbo Ø 350 x 30 mm

Art.-No. DS350T
EAN 40 47424 00093 9

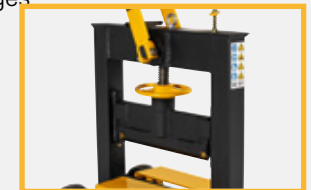


STONE CUTTER LST 33/14



For splitting all common formats of composite stones, plates, kerbstones, etc.

Cutting knife with 3 cutting edges
and height adjustment via
central threaded spindle
Max. Cutting width 330 mm
Cutting height 26-140 mm
Weight approx. 34 kg



Art.-No. LST3314
EAN 40 47424 00428 9

2-MAN EARTH AUGER EB 400PRO



Professional earth auger with exchangeable drill head

4-stroke petrol engine
(2.4 kW, 140 cm³)
Cable start system
Electronic ignition system
Fuel tank 0.55 litres
Vibrations at full throttle with load 12.0 m/s
Weight without drill approx. 25.0 kg

Holder for drill attachment Ø 20 mm

Supplied without drill bit!



Art.-No. EB400PRO
EAN 40 47424 00578 1

ACCESSORIES FOR EB 400PRO



Ø 150 mm drill bit, L/910 mm

Art.-No. 5EB400150

EAN 40 47424
04858 0

Ø 200 mm drill bit, L/910 mm

Art.-No. 5EB400200

EAN 40 47424 04859 7

Ø 250 mm drill bit, L/910 mm

Art.-No. 5EB400250

EAN 40 47424 04860 3

Ø 300 mm drill bit, L/910 mm

Art.-No. 5EB400300

EAN 40 47424 00628 3

shaft extension 455 mm

Art.-No. 5EB400V455

EAN 40 47424 04861 0

EARTH AUGER-SET EB 520G



Professional earth auger with exchangeable replacement tip and cutting plate

2-stroke engine
(petrol/oil mixture 1:25)
1.75 kW at 7,500 rpm, 52 cm³
Weight without drill bit approx. 8.8 kg
Holder for drill bit Ø 20 mm

**incl. 100 mm, 150 mm and
200 mm drill attachment**



Art.-No. EB520G
EAN 40 47424 00553 8

ACCESSORIES FOR EB 520G



Ø 80 mm drill bit, L/800 mm

Art.-No. 5EB80 EAN 40 47424 05177 1

Ø 100 mm drill bit, L/800 mm

Art.-No. 5EB100 EAN 40 47424 00250 6

Ø 150 mm drill bit, L/800 mm

Art.-No. 5EB150 EAN 40 47424 00251 3

Ø 200 mm drill bit, L/800 mm

Art.-No. 5EB200 EAN 40 47424 00252 0

Ø 250 mm drill bit, L/800 mm

Art.-No. 5EB250 EAN 40 47424 00554 5

Ø 300 mm drill bit, L/800 mm

Art.-No. 5EB300 EAN 40 47424 05178 8

ACCESSORIES FOR EB 520G

Shaft extension, 400 mm

Art.-No. 5EBV400 EAN 40 47424 00659 7

Shaft extension, 600 mm

Art.-No. 5EBV600 EAN 40 47424 00555 2

1 set cutting tips for Ø 80 mm drill bits

Art.-No. 53EB80 EAN 40 47424 05184 9

1 set cutting tips for Ø 100 mm drill bits

Art.-No. 53EB100 EAN 40 47424 00646 7

1 set cutting tips for Ø 150 mm drill bits

Art.-No. 53EB150 EAN 40 47424 05179 5

1 set cutting tips for Ø 200 mm drill bits

Art.-No. 53EB200 EAN 40 47424 05180 1

ACCESSORIES FOR EB 520G

1 set cutting tips for Ø 250 mm drill bits

Art.-No. 53EB250 EAN 40 47424 05181 8

1 set cutting tips for Ø 300 mm drill bits

Art.-No. 53EB300 EAN 40 47424 00647 4

Centre point fitting all sizes of drill bits

Art.-No. 53EBZS EAN 40 47424 05182 5



MULCHING MOWER HGM 550



✓ INCL
FRONT GUIDE WHEEL

4-stroke OHV-LONCIN petrol engine

Displacement 196 cm³
Torque 10.5 Nm
Engine output 3.5 kW
Fuel capacity 1.0 litre
Start via reversing starter
Max. cutting width of 550 mm
1 blade
Drive via V-belt
Pneumatic tyres with 3.50-6 tread pattern
Max. engine inclination 20°
Sound power level 103 dB(A)
Operating weight 70kg
Transport weight (net/gross) 70/93 kg



✓ NEW
PRODUCT

Art.-No. HGM550
EAN 40 47424 00762 4

HIGH GRASS CUTTER HGS 580



4-stroke petrol engine
3.5 kW, 195 cm³
Fuel capacity 1.0 litre
Cutting width/ height, ma. 580/ 35 mm
Pneumatic tyres with 3.50-6 tread pattern
Number of blades 4
Packaging dimensions (L x W x H) approx. 1,310 x 800 x 810 mm
Max. inclination 20°
Weight approx. 57 kg



✓ NEW
PRODUCT

Art.-No. HGS580
EAN 40 47424 0824 9

TRENCHER GF 450



4-stroke petrol engine G200F
4.1 kW, 196 cm³
Tank capacity 3.6 litres
Oil tank capacity: 0.6 litres
Manual start system
Max. digging depth 45 cm (adjustable in 4 stages)
Max. digging width 10 cm
A screw conveyor transports the soil from the trench to the side
Delivery includes digging chain with hardened, replaceable teeth.
Dimensions (LxWxH) approx. 1,560 x 700 x 800 mm
Weight: approx. 155 kg



New improved model with simple height adjustment and chain tensioner.

✓ PRODUCT VIDEO
ONLINE

✓ SPINDLE FOR EASY
HEIGHT ADJUSTMENT

Art.-No. GF450
EAN 40 47424 00418 0

TRENCHER GF 800



4-stroke petrol engine G420F
9.0 kW, 420 cm³
Tank capacity 6.5 litres
Oil tank capacity: 1.1 litres
Manual start system
Max. digging depth 60 cm (adjustable in 3 stages)
Max. digging width 10 cm
the soil is conveyed out of the trench to the side by means
of a conveyor screw.
Delivery includes digging chain with hardened, replaceable
teeth.
Dimensions (LxWxH) approx. 2,100 x 720 x 1,100 mm
Weight: approx. 195 kg



Art.-No. GF800
EAN 40 47424 00653 5

STUMP GRINDER BSF 15



4-stroke petrol engine G420F
9.0 kW, 420 cm³
Tank capacity 6.5 litres
Oil tank capacity 1.1 litres
Manual start system
Cutter wheel Ø 300 mm
Milling depth 235 mm
Track width 760 mm
Replaceable milling teeth
Dimensions (LxWxH) approx. 1,250 x 750 x 1,050 mm
Weight: approx. 110 kg

**The new operating arm makes
milling is now even easier.
New improved milling head with innovative**



Art.-No. BSF15
EAN 40 47424 00501 9



PETROL-WOOD CHIPPER RAMBO HC10



- FOLDABLE CHUTE
- ROTATABLE CHUTE
- FOLDABLE FEEDER

with duplex knife drum

4-stroke petrol engine, 4.1 kW at 3,600 rpm, 196 cm³
Manual start system
Insert for shredding
branches up to approx. Ø 100 mm
Blade speed 2,400 min⁻¹
Oil tank volume 0.6 litres
Dimensions (LxWxH) 1,670 x 570 x 1,060 mm
Weight approx. 100 kg

Dimensions of feed hopper
top: approx. 450 x 380 mm
bottom: approx. 155 x 135 mm



Drum shredder with two replaceable blades incl. operating hours counter and weather-resistant cover.



PRODUCT VIDEO
ONLINE

Art.-No. RAMBOHC10
EAN 40 47424 00665 8

ELECTRIC-WOOD CHIPPER RAMBO HC10E



- FOLDABLE CHUTE
- ROTATABLE CHUTE
- FOLDABLE FEEDER

with duplex knife drum

Electric motor 230 V / 50 Hz, 2.2 kW
Insert for shredding
branches up to approx. 50 mm
Blade speed 2,400 min⁻¹
Dimensions (LxWxH) 1,670 x 570 x 1,060 mm
Weight approx. 100 kg

Dimensions of feed hopper
top: approx. 450 x 380 mm
bottom: approx. 155 x 135 mm



Drum shredder with two replaceable blades incl. operating hours counter and weather-resistant cover.



Art.-No. RAMBOHC10E
EAN 40 47424 00665 5

PROFESSIONAL-PETROL WOOD CHIPPER RAMBO HC10PRO



- ROTATABLE CHUTE
- FOLDABLE CHUTE
- FOLDABLE FEEDER

with duplex knife drum

4-stroke petrol engine, 4.4 kW at 3,600 rpm, 212 cm³
Manual start system
Insert for shredding
branches up to approx. Ø 100 mm
Blade speed 2,000 min⁻¹
Oil tank volume 0.6 litres
Dimensions (LxWxH) 1,670 x 570 x 1,060 mm
Weight approx. 100 kg



Professional drum shredder with two interchangeable special knives and large studded tyres. The newly developed flywheel produces the best shredding results! Delivery includes operating hours counter and weatherproof cover.



Art.-No. RAMBOHC10PRO
EAN 40 47424 00791 4

PETROL-WOOD CHIPPER RAMBO HC15



- FOLDABLE FEEDER
- FOLDABLE FEEDER
- INCL. E-START
- FOLDABLE CHUTE



with duplex knife drum

4-stroke petrol engine, 9 kW at 3,600 rpm, 420 cm³
Manual start system + electric start incl. battery
Insert for shredding branches up to approx. 120 mm
Blade speed 2,000 min⁻¹
With electric start incl. battery
Oil tank capacity 1.1 litres
Dimensions (LxWxH) 1,900 x 800 x 1,500 mm
Weight approx. 170 kg
Axle width 780 mm

Discharge height: approx. 1,400 mm

Chute dimensions:

top approx. 495 x 435 mm, bottom approx. 300 x 155 mm

Drum shredder with two interchangeable blades. Easy cleaning of the feed chute. Incl. operating hours counter and weatherproof cover.



Art.-No. RAMBOHC15
EAN 40 47424 00645 0

ELECTRIC-WOOD CHIPPER RAMBO HC15E



- ROTATABLE CHUTE
- FOLDABLE CHUTE



with duplex knife drum

5.5 kW electric motor (400 V), protection class 1 IP44(2), 32 A
Insert for shredding branches up to approx. 100 mm
Blade speed: 2,100 min⁻¹
Dimensions (LxWxH) 1,900 x 800 x 1,500 mm
Weight approx. 170 kg
Axle width: 780 mm



Discharge height: approx. 1,400 mm

Chute dimensions:

top approx. 495 x 435 mm, bottom approx. 300 x 155 mm

Drum shredder with two interchangeable blades. Easy cleaning of the feed chute. Incl. operating hours counter and weatherproof cover.

Art.-No. RAMBOHC15E
EAN 40 47424 00675 7

PROFESSIONAL-PETROL WOOD CHIPPER RAMBO HC15PRO



- INCL. E-START
- ROTATABLE CHUTE
- FOLDABLE CHUTE
- PENDULUM AXLE FOR TERRAIN



with duplex knife drum

4-stroke petrol engine, 9 kW at 3,600 rpm, 420 cm³
Starting system: Manual start + electric start incl. battery
Insert for shredding branches up to approx. Ø 150 mm
Blade speed: 2,000 min⁻¹
Oil tank volume: 1.1 litres
Dimensions (LxWxH) 2,000 x 790 x 1,600 mm
Weight approx. 295 kg



Dimensions of feed hopper:

top approx. 630 x 340 mm, bottom approx. 300 x 230 mm

Drum shredder with two replaceable blades incl. operating hours counter and weatherproof cover.



Art.-No. RAMBOHC15PRO
EAN 40 47424 00922 2

PETROL COMBI CHIPPER RAMBO HC10DUO



✓ INCL. ROBUST COVER

✓ INCL. OPERATING HOUR METER

✓ NEW MODEL

With 2 hoppers and suction hose

4-stroke OHV petrol engine
Displacement 212 cm³
Max. engine power 4.4 kW at 3600 rpm
Unleaded petrol fuel
Tank capacity 3 litres
Oil tank capacity 0.6 litres
Manual start system
Hopper for branches:
Blade speed 2,000 rpm
Max. branch thickness Ø 100 mm
Blade 2
Hopper for foliage:
Blade speed 2,000 rpm
Flail blade 4
Hammer blade 4

Weight (net/gross) 202/38 kg
Packaging (LxWxH) 1130 x 570 x 1320 mm



Art.-No. RAMBOHC10DUO
EAN 40 47424 00837 9

PETROL COMBI CHIPPER RAMBO HC15L



✓ ROTATABLE CHUTE

✓ NEW MODEL



For shredding branches and leaves

4-stroke OHV petrol engine
Displacement 420 cm³
Max. engine power 9.0 kW at 3600 rpm
Unleaded petrol fuel
Tank capacity 6.5 litres
Oil tank capacity 1.1 litres
Starting system E-starter
Flail blades 18 (6 sets of 3 blades each)
Chopping knives 3
Max. branch thickness Ø 10 mm
Weight (net/gross) 280/290 kg
Guaranteed sound power level 120 dB(A)
Packaging (LxWxH) 1160 x 860 x 1140 mm
Dimensions (LxWxH) 2675 x 1050 x 1990 mm



Art.-No. RAMBOHC15L
EAN 40 47424 00898 0

HYDRAULIC PETROL CHIPPER RAMBO HC15H



✓ INCL. E-START

✓ INCL. OPERATING HOUR METER

✓ FOLDABLE CHUTE

✓ ROTATABLE CHUTE



Petrol chipper with hydraulic feed roller

4-stroke petrol engine, 9 kW at 3,600 rpm, 420 cm³
Manual start system + **electric start incl. battery**
Hydraulic feed for shredding branches up to approx. Ø 120 mm
Blade speed 2,250 rpm
Hydraulic motor 10 ml/rev, 20 MPa
Rotational speed of the feed roller 50 - 600 rpm
Hydraulic oil tank 4 litres
Dimensions (LxWxH) 2,900 x 965 x 1,800 mm
Weight approx. 289 kg
Axle width: 800 mm

Feed hopper height: 850 mm on operator side, at the motor 600 mm
Blades: 220 x 55 mm, fastened with 3 screws
5 free-rotating mulching blades per shaft
Feed: 180 x 170 mm, discharge: 140 x 140 mm

✓ PROFESSIONAL DISC WHEEL CHIPPER



Art.-No. RAMBOHC15H
EAN 40 47424 00702 0

HYDRAULIC PTO CHIPPER RAMBO HC15HZ



PTO chipper with hydraulic feed roller

Drive via PTO shaft
Tractor with approx. 20 HP / max. 540 rpm
Hydraulic feed for shredding branches up to approx. \varnothing 120 mm
Blade speed 2,250 rpm
Hydraulic motor 10 ml/rev, 20 MPa
Rotational speed of the feed roller 50 - 600 rpm
Hydraulic oil tank 4 litres
Dimensions (LxWxH) 2,900 x 965 x 1,800 mm
Weight approx. 289 kg
Axle width 800 mm
Feed hopper height: 850 mm on operator side,
at the motor 600 mm
Blades: 220 x 55 mm, fastened with 3 screws
5 free-rotating mulching blades per shaft
Feed: 180 x 170 mm, discharge: 140 x 140 mm

 PROFESSIONAL
DISC WHEEL CHIPPER



Art.-No. RAMBOHC15HZ
EAN 40 47424 00943 7

HHYDRAULIC PTO CHIPPER RAMBO HC20HZ



PTO chipper with hydraulic feed roller

Drive via PTO shaft
Tractor approx. 20 HP / max. 540 min-1
Hydraulic feed for shredding branches up to approx. \varnothing 200 mm
Blade speed: 1,100 rpm
Discharge hopper / discharge flap 360° rotatable / adjustable
Individually adjustable feed speed
Hydraulic oil volume 26.5 litres
Dimensions (LxWxH) 1,885 x 1,917 x 2,185 mm
Weight approx. 475 kg

 PROFESSIONAL
DISC WHEEL CHIPPER



Art.-No. RAMBOHC20HZ
EAN 40 47424 00746 4

PROFESSIONAL PETROL CHIPPER RAMBO V2



Petrol chipper with large 2-cylinder petrol engine

Engine V-2, cylinder, 999cm³
Engine power max 24.5 kW at 3600 rpm
Unleaded petrol fuel
Tank capacity 10 litres
Oil tank capacity 2.4 litres
Engine starting system E-starter
Chipper blade 3
Branch thickness \varnothing , max. 150 mm
Weight (net / gross) 370 / 410 kg
Guaranteed noise level
Power level LWA 124 dB(A)
Packaging (LxWxH) 1260 x 950 x 1230 mm
Dimensions (LxWxH) 2778 x 1043 x 1685 mm

 PROFESSIONAL
DISC WHEEL CHIPPER



Art.-No. RAMBOV2
EAN 40 47424 00962 8

WOOD CHIPPER WITH PETROL ENGINE RAMBO HM200



NEW
MODEL

Wood chipper with petrol engine for the production of firewood

4-stroke OHV petrol engine
Displacement 420 cm³
Max. engine power 9.0 kW at 3600 rpm
Unleaded petrol fuel
Tank capacity 6.5 litres
Oil tank capacity 1.1 litres
Starting system E-starter
Chipper blade 2 x 3
Max. branch thickness Ø 120 mm
Max. cutting piece length 250 mm
Processing speed up to 400 cuts/min
Weight (net/gross) 370/400 kg
Dimensions (LxWxH) 2372 x 800 x 1460 mm
Packaging (LxWxH) 1400 x 570 x 1320 mm



Art.-No. RAMBOHM200
EAN 40 47424 00901 7

WEED BRUSH WKB 300



NEW
MODEL

Effective weed remover

4-stroke petrol engine LC1P70FA
3.6 kW at 3,600 rpm, 196 cm³
Starting system hand start
Tank capacity 1L
Brushes Ø 300 mm
Bristle segments 6 pieces
Brush speed 240 rpm
Brush holder 220 x 220 mm
Running wheels Ø 350 mm
Dimensions (LxWxH) 1,703 x 675 x 1,067 mm
Weight: about 60 kg

With the WKB 300 weed brush, you can effortlessly remove wild grass and moss on all paths, surfaces, gutters, etc. without using chemicals..



Art.-No. WKB300
EAN 40 47424 00674 0

ACCESSORIES FOR WKB 300

Brush cutter for weed brush WKB-300

Art.-No. 5WKB300FS

EAN 40 47424 00682 5

Brush set (6 brushes) for weed brush WKB-300

Art.-No. 3WKB30030

EAN 40 47424 00681 8



CABLE LAYING MACHINE KVM 500



NEW
MODEL



4-stroke petrol engine
Displacement 196 cm³, 3.5 kW at 3600 rpm
Start via reversing starter
Drive via field wheels
Laying depth 0 - 50 mm
Speed 3 km/h
Cable diameter 2.7 or 3.4 mm
Guide wheel, angle of rotation 180° rotatable
Height adjustment, handlebar 5-fold
Tilt adjustment, handlebar multiple, on both sides
Cable length counter as standard
Weight 80 kg



Art.-No. KVM500
EAN 40 47424 00945 1

ZUBEHÖR FÜR KVM 500

Cable reel 2.7 mm / 150 m

Art.-No. 5KVM50027150

EAN 40 47424 07326 1

Cable reel 2.7 mm / 500 m

Art.-No. 5KVM50027500

EAN 40 47424 07327 8

Cable reel 3.4 mm / 150 m

Art.-No. 5KVM50034150

EAN 40 47424 07328 5

Cable reel 3.4 mm / 500 m

Art.-No. 5KVM50034500

EAN 40 47424 07329 2



MINI-TRACKED-DUMPER MD 300



- ✓ VARIOUS SUPER-STRUCTURES AVAILABLE
- ✓ INCLUDED GAS PRESSURE SPRING



MINI-WHEELED-DUMPER MD 300R



- ✓ 4-WHEEL DRIVE



Technical Datas	MD 300	MD 300R
Engine	4-stroke petrol engine	4-stroke petrol engine G270F
Displacement	196 cm ³	196 cm ³
Power	4,1 kW	4,1 kW
Max. RPM	3.600 rpm	3.600 rpm
Drive	Gear drive 3 forward gears 1 reverse gear Automatic safety brake	Gear drive 3 forward gears 1 reverse gear Automatic safety brake
Starting system	Recoil starter	Recoil starter
Working speed	Forward max. 3,6km/h ; Reverse 1,2 km/h	Forward max. 3,6km/h ; Reverse 1,2 km/h
Steering	Steering brake	Steering brake
Trough type	Folding tail lifts	Closed Trough
Tilting device	manual	manual
Ground clearance	55 mm	100 mm
Max. Payload	300 kg	300 kg
Weight	228 kg	272 kg
Dimensions (LxWxH)	1.595 x 700 x 940 mm	1.327 x 730 x 1.038 mm
Art.-No.	MD300	MD300R
EAN	40 47424 00375 6	40 47424 00591 0

ACCESSORIES FOR MD 300



Innovative snow plough for the MD300 allows lifting and lowering

Art.-No. 5MDSS

EAN 40 47424 00376 3

Wood loading frame for the MD300

Art.-No. 5MD300THR

EAN 40 47424 00690 0



FOR MD 300R

Innovative snow plough for the MD300R allows lifting and lowering

Art.-No. 5MD300RSS

EAN 40 47424 00601 6



MINI-TRACKED-DUMPER MD 500



✓ STANDING PLATFORM
OPT. AVAILABLE

▶ PRODUCT VIDEO
ONLINE



MINI-TRACKED-DUMPER MD 500H



✓ STANDING PLATFORM
OPT. AVAILABLE

MINI-TRACKED-DUMPER MD 500H PRO



✓ NEW: STANDING
PLATFORM INCLUDED



5,5 mm Material thickness

95° Tilt angle

Illustration shows 75 cm
plough blade accessory
(not included).

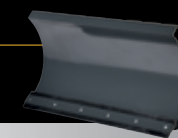
Technical Datas	MD 500	MD 500H	MD 500H PRO
Engine	4-stroke petrol engine G200F	4-stroke petrol engine G270F	4-stroke petrol engine G270F
Displacement	196 cm ³	270 cm ³	270 cm ³
Power	4,1 kW	6,0 kW	6,0 kW
Max. RPM	3.600 rpm	3.600 rpm	3.600 rpm
Drive	Gear drive 3 forward gears 1 reverse gear	Gear drive 3 forward gears 1 reverse gear	Gear drive „Made in Japan“ 6 forward gears, 1 reverse gear
Starting system	Recoil starter	Recoil starter	Recoil starter
Max. Working pressure	-	200 bar	200 bar
Steering	Steering brake	Steering brake	Steering brake
Trough type	Folding tail lifts	Closed Trough	Closed Trough
Tilting device	manual	hydraulic	hydraulic
Ground clearance	55 mm	55 mm	130 mm
Max. Payload	500 kg	500 kg	500 kg
Weight	228 kg	272 kg	272 kg
Dimensions (LxWxH)	1.725 x 750 x 1.010 mm	1.600 x 720 x 1.030 mm	1.706 x 704 x 975 mm
Art.-No.	MD500	MD500H	MD500H PRO
EAN	40 47424 00395 4	40 47424 00478 4	40 47424 00671 9

ACCESSORIES

**Snow blade for MD500, MD500H, MD500H PRO HTS
W/990 x H/491 mm, New, innovative snow blade
enables lifting and lowering!**

Art.-No. 5MD5SS

EAN 40 47424 00503 3



**Snow plough blade for MD500H PRO, New, innovative snow
plough blade enables lifting and lowering!**

Art.-No. 5MD35SS

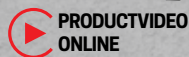
EAN 40 47424 00504 0

**Snow blade for MD500H PRO T,
W/990 x H/491 mm, New, innovative snow plough blade
enables lifting and lowering!**

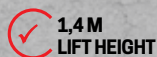
Art.-No. 5MD500HPROTSS

EAN 40 47424 00720 4

MINI-TRACKED-DUMPER MD 500PRO-HT



PRODUCT VIDEO
ONLINE



1,4 M
LIFT HEIGHT

Technical Datas	MD 500PRO-HT
Engine	4-stroke petrol engine G300F
Displacement	302 cm ³
Power	6,8 kW
Max. RPM	3.600 rpm
Drive	Gear drive 6 forward gears, 1 reverse gear
Starting system	Recoil starter
Max. Working pressure	200 bar
Steering	Steering brake
Trough type	Closed Trough
Tilting device	hydraulic
Ground clearance	120 mm
Max. Payload	500 kg
Weight	349 kg
Dimensions (LxWxH)	1.750 x 714 x 1.259 mm
Art.-No.	MD500HPROHT
EAN	40 47424 00712 9

ACCESSORIES

Wood loading frame for MD500

Art.-No. 5MD500THR

EAN 40 47424 00688 7

Wood loading frame for MD500H

Art.-No. 5MD500HTHR

EAN 40 47424 00689 4

Wood loading frame for MD500H PRO & MD500H PRO S

Art.-No. 5MD5HR

EAN 40 47424 03945 8

Trough for MD500H PRO & MD500H PRO S with side walls that can be opened sideways

Art.-No. 5MD500HM

EAN 40 47424 00522 4

Trough for MD500H with side walls that can be opened sideways

Art.-No. 5MD500HTM

EAN 40 47424 00625 2

Slip-on tailgate for MD500H

Art.-No. 5MD500HAB

EAN 40 47424 03920 5

ACCESSORIES



Stand platform for Mini Dumper MD500 & MD500H




Art.-No. 5MD500SP

EAN 40 47424 00726 6





MINI-TRACKED-DUMPER MD 500PRO-HTS



-  HIGH-TIP-FUNCTION
-  SELF-LOADING SHOVEL
-  INCL. STAND PLATFORM

MINI-TRACKED-DUMPER MD 500PRO-S



-  SELF-LOADING SHOVEL
-  INCL. STAND PLATFORM

Technical Datas	MD 500PRO-HTS	MD 500PRO-S
Engine	4-stroke petrol engine G300F	4-stroke petrol engine G270F
Displacement	302 cm ³	270 cm ³
Power	6,8 kW	6,0 kW
Max. RPM	3.600 rpm	3.600 rpm
Drive	Gear drive 6 forward gears, 1 reverse gear	Gear drive 6 forward gears, 1 reverse gear
Starting system	Recoil starter	Recoil starter
Max. Working pressure	200 bar	200 bar
Steering	Steering brake	Steering brake
Trough type	Closed Trough	Closed Trough
Tilting device	hydraulic	hydraulic
Ground clearance	105 mm	105 mm
Max. Payload	500 kg	500 kg
Loading volume of the bucket	0,06 m ³ / ca. 95 kg	0,06 m ³ / ca. 95 kg
Weight	349 kg	349 kg
Dimensions (LxWxH)	1.750 x 714 x 1.259 mm	1.750 x 714 x 1.259 mm
Art.-No.	MD500HPROHTS	MD500HPROS
EAN	40 47424 00797 6	40 47424 00799 0



ACCESSORIES FOR MD 800H PRO

Snow plough f. MD800H PRO

Art.-No. 5MD800HPROSS EAN 40 47424 00863 8

Wood loading frame f. MD800H PRO

Art.-No. 5MD800HPROHR EAN 40 47424 00867 6

Bulk goods trough for MD800H PRO, 380 L

Art.-No. 5MD800HPROSM EAN 40 47424 00742 6



MINI-TRACKED-DUMPER MD 800H PRO



Slip-on tailgate for MD with hydraulic tipping function

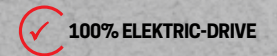
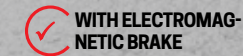
4-stroke petrol engine LONCIN G390F
Displacement 389 cm³, 8.2 kW at 3,600 min-1
Gearbox, automatic safety brake,
steering brake, hydraulic tipping device,
6 forward gears, 2 reverse gears
Ground clearance 110 mm
Dropside height 230 mm
Folding tail lifts
Tipping container 1,480 x 776 x 658 mm

Tare weight approx. 398 kg
Payload max. 800 kg
Dimensions (LxWxH) 1,595 x 700 x 940 mm
Body dimensions: 1350 x 790 x 450 mm
Tracked chassis dimensions (L/W): 1200 mm / 830 mm



Art.-No. MD800HPRO
EAN 40 47424 00729 7

ELECTRIC-WHEELED-DUMPER MD 500EK



incl. electric tilt function
Motor power 1000 W
Rated voltage 48 V
Delivery incl. battery and power supply unit
Battery 12V 6A 32Ah - 4 batteries connected in series
Drum brake with safety brake
Max. operating time 4 hours at full capacity
Charging time (with fully discharged battery) approx. 5 hours
Working speed (infinitely variable):
forwards max. 5.0 km/h, backwards max. 3.0 km/h
Size (LxWxH) 1,740 x 860 x 850 mm
Tare weight approx. 215 kg
Payload max. 500 kg
Packaging dimensions (LxWxH) 1,360 x 800 x 880 mm
Loading edge at 65 cm height
Ground clearance 100 mm

An electric cylinder enables silent and easy unloading!



Art.-No. MD500EK
EAN 40 47424 00703 7

ELECTRIC-WHEELED-DUMPER MD 500EPRO



90 CM



47 cm

Motor power 750 W, rated voltage 48 V
incl. batteries (4 x 12 V) 32 Ah each
Electromagnetic brakes with safety brake
max. operating time 8 hours, charging time (with fully
discharged battery) approx. 7 hours
Battery (LxWxH): 270 x 75 x 170 mm
Capacity: 350 litres
Top tray dimensions 1,080 x 760 x 380 mm,
Trough bottom 590 x 530 mm
Working speed (infinitely variable) forwards max. 5 km/h,
backwards max. 2.5 km/h
Wheelbase 750 mm
Two gas pressure dampers provide support when unloading
the skip
Ground clearance 100 mm
Tare weight approx. 178 kg
Payload max. 500 kg
Dimensions (LxWxH) 1,660 x 820 x 1,085 mm



100% ELEKTRIC-
DRIVE

PRODUCTVIDEO
ONLINE

Art.-No. MD500EPRO
EAN 40 47424 00670 2

ELECTRIC-WHEELED-DUMPER MD 500EPRO-H



HYDRAULIC
TIP CYLINDER

900 mm
Dumping height
min



Motor power 750 W, rated voltage 48 V
incl. batteries (4 x 12 V) 32 Ah each
Electromagnetic brakes with safety brake
max. operating time 8 hours, charging time (with fully
discharged battery) approx. 7 hours
Battery (LxWxH): 270 x 75 x 170 mm
Capacity: 350 litres
Top tray dimensions 1,080 x 760 x 380 mm,
Trough bottom 590 x 530 mm
Working speed (infinitely variable) forwards max. 5 km/h,
backwards max. 2.5 km/h
Wheelbase 750 mm
Hydraulic cylinder assists when unloading the skip
Ground clearance 100 mm
Tare weight approx. 190 kg
Payload max. 500 kg
Dimensions (LxWxH) 1,660 x 820 x 1,085 mm



100% ELEKTRIC-
DRIVE

PRODUCTVIDEO
ONLINE

Art.-No. MD500EPROH
EAN 40 47424 00823 2

ACCESSORIES FOR MD 500EPRO

Snow plough, B/990 x H/491 mm

Art.-No. 5MD500ESS

EAN 40 47424 00604 7



Snow chain

Art.-No. 5MD500ESK

EAN 40 47424 00658 0



ELECTRIC-TRACKED-DUMPER MD 450E



Motor power 800 W, rated voltage 60 V
incl. 5 batteries with 12V 20 Ah each
Battery dimensions (LxWxH) 180 x 80 x 175 mm
Disc brake with safety cut-out
Max. operating time 3 hours (fully charged)
Charging time (with fully discharged battery) approx. 7 hours
Crawler drive with particularly high ground clearance of 130 mm
2 forward and 2 reverse gears
Tipping container with foldable loading walls
Body dimensions (LxWxH) 1080 x 600 x 290 mm

Tare weight approx. 215 kg
Payload max. 450 kg
Dimensions (LxWxH) 1,740 x 730 x 910 mm



Art.-No. MD450E
EAN 40 47424 00660 3

ELECTRIC-TRACKED-DUMPER MD 500EFN



- ✓ NEW MODEL
- ✓ INCL. REMOTE CONTROL
- ✓ HYDRAULIC TILT FUNCTION

- ✓ PRACTICAL BULK GOODS TROUGH



Motor power 1,500 W, rated voltage 48 V
incl. 48 V charger, battery pack (4 x 12 V, 52 Ah)
Drive 100% electric
Torque brake
Max. operating time 4 hours (depending on load)
Charging time (with fully discharged battery) approx. 8 hours
Tipping container: Length 1,429 mm; width 793 mm; Depth 383 mm
Crawler drive with particularly high ground clearance of 120 mm
Tipping container with folding load walls
incl. LED lighting
Dimensions of loading walls (LxWxH) 1,110 x 630 x 490 mm incl. LED spotlight and horn
Remote control range: approx. 50 m
Operating speed (infinitely variable)
Forward 0-5 km/h Reverse 0-2.5 km/h

Weight (net/gross) 295/310 kg
Payload max. 400 kg
Packaging (LxWxH) 1,650 x 820 x 853 mm



Art.-No. MD500EFN
EAN 40 47424 00970 3

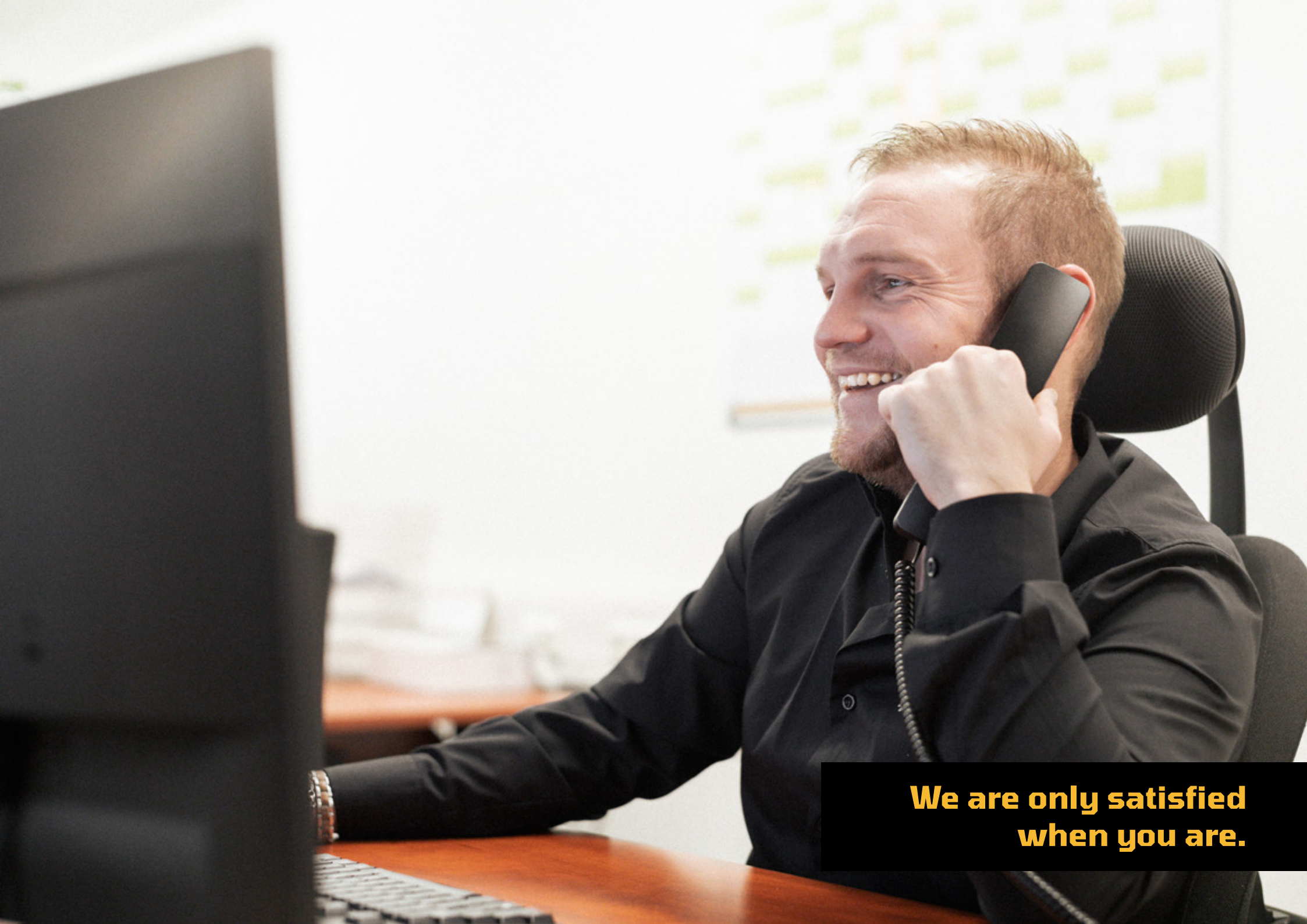
ACCESSORIES FOR MD 450E

Bulk goods trough f. MD450E

Art.-No. 5MD450ESM

EAN 40 47424 00743 3





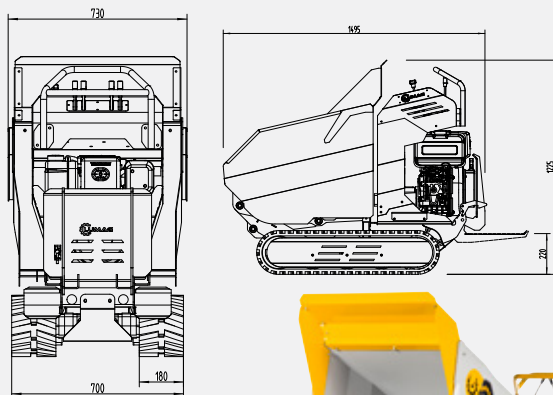
**We are only satisfied
when you are.**

MINI-TRACKED-DUMPER VH 500A



Fully hydraulic mini track dumper

- As the perfect helper for all transport work, the fully hydraulic VH 500 A models provide valuable services in many industries for a wide variety of activities.
- The VH 500 A easily transports loads up to 500 kg.
- A hydraulic tipping skip is used to empty bulk and general cargo.
- Rubber tracks provide good grip on slippery, smooth and muddy surfaces.
- An extremely narrow design and compact dimensions allow the VH 500 A models to pass safely through narrow gates and paths.
- The solid steel construction and the powerful double hydraulic pump in combination with the simple, intuitive controls and operating platform make the VH 500 A models the ideal helper.



Technical Datas	VH 500GXA	VH 500DA
Engine	1-Cylinder 4-stroke-OHV HONDA Engine for unleaded petrol	1-Zylinder LONCIN Diesel-Engine
Displacement	196 cm ³	349 cm ³
Power	4,1 kW (5,6 HP)	4,9 kW (6,7 HP)
Max.RPM	3.600 rpm	3.600 rpm
Starting system	Recoil starter	Recoil and e-starter
Weight	310 kg	330 kg
Art.-No.	VH500GXA	VH500DA
EAN	40 47424 00930 7	40 47424 00928 4

Information

Drive	hydraulic
Steering	full hydraulic / control valve
Payload max.	500 kg
Volume dumper box	approx. 0,25 m ³
Tilting device	hydraulic, can be tilted forward
Double hydraulic pump	each 10 l/min (bei 3000 rpm)
Hydraulic motors	each 720 Nm (max.)
Working pressure max.	180 bar
Working speed	Forward - max. 4,5 km/h Reverse - max. 3,2 km/h
Battery (diesel only)	12V 20Ah / 24Ah
Ground clearance	65 mm
Max. gradeability	15°
Dimensions caterpillar	H/255, A/336, W/180 mm
Dimensions	L/1478, W/720, H/1245 /LM1052 mm



MINI-TRACKED-DUMPER VH500 PRO A



✓ 3 ENGINE VARIANTS

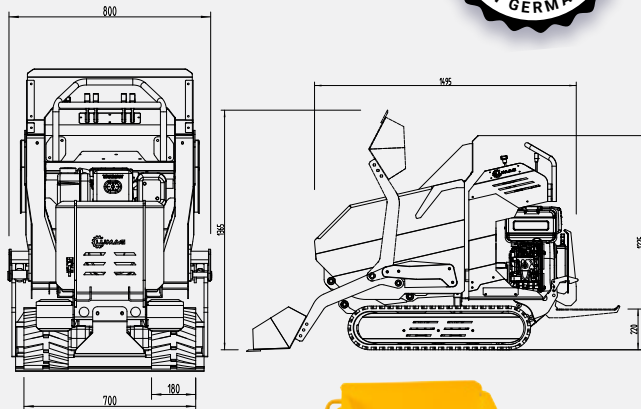
✓ INCL. STANDING PLATFORM

✓ SELF-LOADER



Technical datas	VH 500PROA	VH 500PROGXA	VH 500PRODA
Engine	1-cylinder 4-stroke OHV LONCIN petrol engine	1-cylinder 4-stroke OHV HONDA Engine for unleaded petrol	1-cylinder LONCIN diesel engine
Displacement	252 cm ³	196 cm ³	349 cm ³
Power	5,2 kW (7,1 HP)	4,1 kW (5,6 HP)	4,9 kW (6,7 HP)
Max. RPM	3.600 rpm	3.600 rpm	3.600 rpm
Starting system	Recoil starter	Recoil starter	Recoil and e-starter
Weight	360 kg	360 kg	380 kg
Art.-No.	VH500PROA	VH500PROGXA	VH500PRODA
EAN	40 47424 00992 5	40 47424 00996 3	40 47424 00994 9

Informationen	
Drive	hydraulic
Steering	fully hydraulic / control valve
Payload max.	500 kg
Volume dumper box	approx. 0,25 m ³
Tilting device	hydraulic, can be tilted forwards
Double hydraulic pump	each 10 l/min (bei 3000 rpm)
Hydraulic motors	each 720 Nm (max.)
Working pressure max.	180 bar
Working speed (stepless/hydrostatic)	Forward - max. 4,5 km/h Reverse - max. 3,2 km/h
Ground clearance	65 mm
Max gradeability	15°
Dimensions caterpillar	H/255, A/336, W/180 mm
Dimensions	L/1478, W/834, H/1245 /LM1052 mm



ACCESSORIES FOR VH 500 PRO A

Snow plough, hydraulically adjustable, 120 cm wide

Art.-No. 5VH500PROASS

EAN 40 47424 00999 4



Pallet fork, max. load 150kg

Art.-No. 5VH500PROAPG

EAN 40 47424 00722 8



Tail lifts for VH500 series to increase the loading volume

Art.-No. 5VH500LBW

EAN 40 47424 00619 1



ACCESSORIES FOR VH 500 SERIE

Wood loading frame for VH500 Serie

Art.-No. 5VH500HR

EAN 40 47424 00621 4



HYDRAULIC LOG SPLITTER HOS 5N



! UNDERFRAME NOT INCLUDED
IN DELIVERY

Electric motor 230 V, 1.5 kW

Splitting power 5 t
Gap length 150 - 520 mm
Logs Ø min./max. 50 / 250mm
Oil capacity max 3.2L
Hydraulic pressure max. 18 MPa
forward/reverse speed 3.2 / 6.5cm/s
Weight: approx. 59 kg

Return can be limited!

✓ 100%
COPPER WINDING

✓ FULFILLS
CURRENT STANDARDS

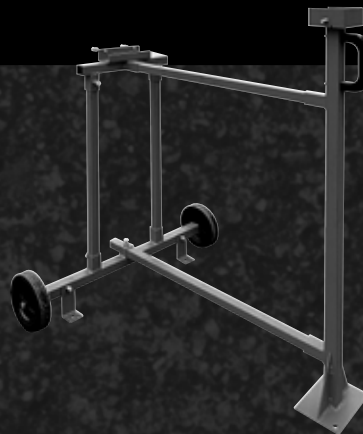
Art.-No. HOS5N
EAN 40 47424 00709 9

ACCESSORIES FOR HOS 5N

Underframe with transport wheels

Art.-No. 5UGHOS5N

EAN 40 47424 00710 5



FOR HOS 8N / 9N & HB 8N

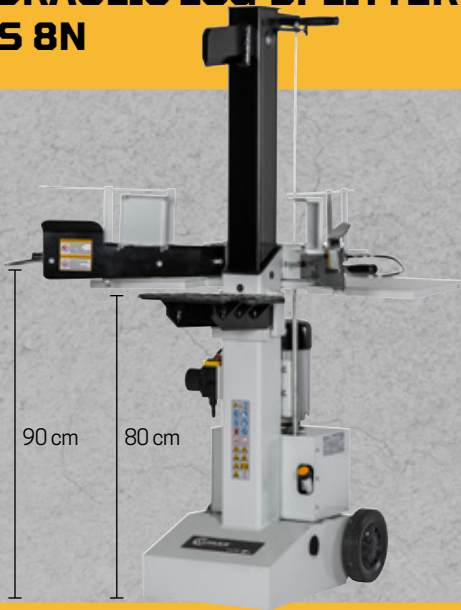
widening of the riving knife

Art.-No. 5HSSKV

EAN 40 47424 00860 7



HYDRAULIC LOG SPLITTER HOS 8N



Electric motor 230 V, 3.5 kW
Splitting force 8 tonnes
Operating mode S6 40%
Protection class IP54
Splitting length 250 - 550 mm
Split material Ø 80 - 350 mm
Oil capacity max. 4.5 litres (HLP 46)
Hydraulic pressure max. 28.0 MPa
Forward/reverse speed 4.5 / 20 cm/s
Weight approx. 113 kg

**FULFILLS
CURRENT STANDARDS**

**100%
COPPER WINDING**



Art.-No. HOS8N
EAN 40 47424 00771 6

HYDRAULIC LOG SPLITTER HOS 9N



Electric motor 400 V, 3.0 kW
Splitting force 8 tonnes
Operating mode S6 40%
Protection class IP54
Splitting length 250 - 550 mm
Split material Ø 80 - 350 mm
Oil capacity max. 4.5 litres (HLP 46)
Hydraulic pressure max. 28.0 MPa
Forward/reverse speed 4.3 / 20 cm/s
Weight approx. 110 kg

**FULFILLS
CURRENT STANDARDS**

**100%
COPPER WINDING**



Art.-No. HOS9N
EAN 40 47424 00772 3

HYDRAULIC -PETROL LOG SPLITTER HB 8N



4-stroke petrol engine G200F
Splitting force 8 tonnes
4.1 kW at 3,600 rpm, 196 cm³
Splitting length 250 - 500 mm
Splitting material Ø min./max. 80 - 350 mm
Oil capacity max. 10 litres
Forward/reverse speed 5.0 / 17.0 cm/s
Weight approx. 150 kg

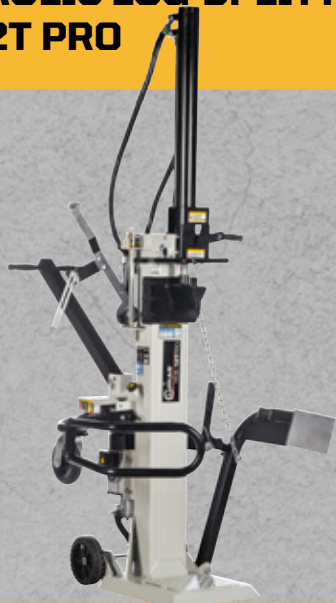
**FULFILLS
CURRENT STANDARDS**

**FOLDABLE
SPLIT TABLE**



Art.-No. HB8N
EAN 40 47424 00774 7

HYDRAULIC LOG SPLITTER HOS 12T PRO



Electric motor 400 V, 3.3 kW

Splitting force 11 t ±10%

Operating mode S6 40%

Protection class IP54

Splitting force 11 t ±10%

Splitting length 560 - 1,040 mm

Splitting material Ø min./max. 100 / 300 mm

Oil capacity max. 7 litres

Hydraulic pressure max. 25.5 MPa

Forward/reverse speed 4.9 / 6.1 cm/s

Installation dimensions (WxHxD): 1,440 x 1,330 x 2,280 mm

Weight approx. 182.5 kg



Art.-No. HOS12TPRO
EAN 40 47424 00718 1

PROFESSIONAL LOG SPLITTER HE 16N



Electric motor 4.5 kW, 400 V

Splitting force max. 16 t

Splitting stroke 948 mm

Splitting length max. 1,100 mm

Oil capacity max. 20 litres

Hydraulic pressure max. 27.7 MPa

Hydraulic pump 10 ml/rev, 14 l/min

Piston Ø 45 mm

Working speed 6.7 / 20.8 cm/s

Return speed 6 cm/s

Weight approx. 274 kg



Art.-No. HE16N
EAN 40 47424 00849 2

PROFESSIONAL LOG SPLITTER HEZ 18N



Electric motor 4.5 kW, 400 V and

PTO gearbox with

three-point linkage Cat. I + Cat. II

Splitting force max. 18 tonnes

Splitting stroke 948 mm

Splitting length max. 1,100 mm

Oil capacity max. 27 litres

Hydraulic pressure max. 25 MPa

Hydraulic pump 12 ml/rev, 16.8 l/min

Piston Ø 50 mm

Working speed 4 / 13.5 cm/s

Return speed 6 cm/s

Weight approx. 327 kg

This model is suitable for use with the 5HSW2 hydraulic cable winch (available separately, see page 42).



Art.-No. HEZ18N
EAN 40 47424 00850 8

PROFESSIONAL LOG SPLITTER HZ 22

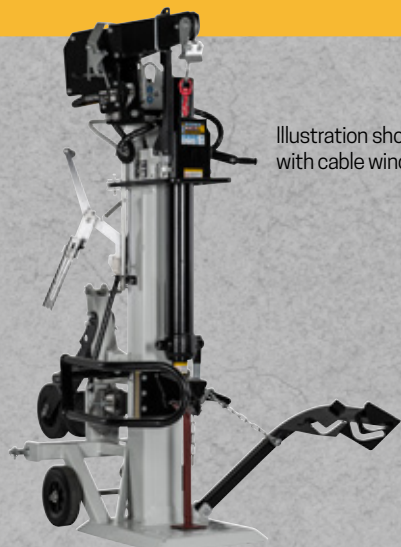


Illustration shows model
with cable winch

PTO gearbox with
three-point linkage Cat. I + Cat. II
Splitting force max. 22 tonnes
Splitting stroke 948 mm
Splitting length max. 1,100 mm
Oil capacity max. 27 litres
Hydraulic pump 14 ml/rev, 19.6 l/min
Piston Ø 63 mm
Working speed 4.3 / 10.5 cm/s
Return speed 7.5 cm/s
Weight approx. 345 kg

**This model is suitable for use with the 5HSW2 hydraulic
cable winch (available separately, see page 42).
Illustration shows model with cable winch.**



Art.-No. HZ22
EAN 40 47424 00911 6

PROFESSIONAL LOG SPLITTER HEZ 22

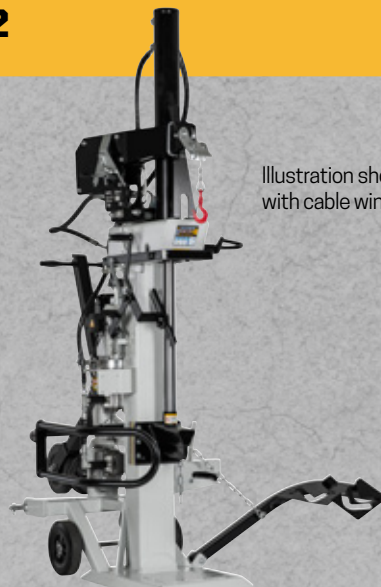


Illustration shows model
with cable winch

Electric motor 5.1 kW, 400 V and
PTO gearbox with
three-point linkage Cat. I + Cat. II
Splitting force max. 22 tonnes
Splitting stroke 948 mm
Splitting length max. 1,100 mm
Oil capacity max. 27 litres
Hydraulic pump 14ml/rev, 19.6 l/min
Piston Ø 63 mm
Working speed 4.3 / 10.5 cm/s
Return speed 7.5 cm/s
Weight: approx. 378 kg

**This model is suitable for use with the 5HSW hydraulic
cable winch (available separately, see page 42).
Illustration shows model with cable winch.**



Art.-No. HEZ22
EAN 40 47424 00912 3



PROFESSIONAL LOG SPLITTER HZ 30

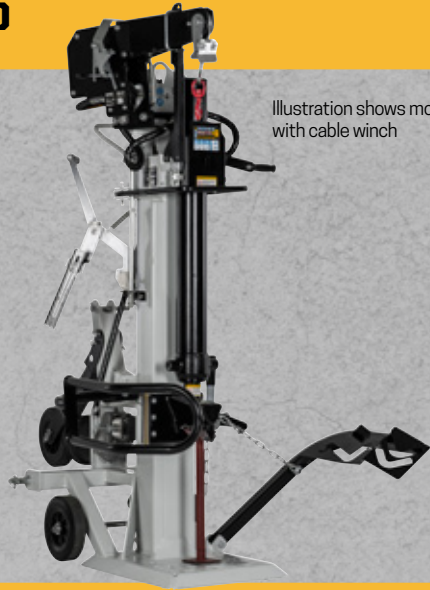


Illustration shows model
with cable winch

PTO gearbox with
three-point linkage Cat. I + Cat. II
Splitting force max. 30 tonnes
Splitting stroke 948 mm
Splitting length max. 1,100 mm
Oil capacity max. 30 litres
Hydraulic pump 22 ml/rev, 19.6 l/min
Working speed 3.7 / 12.5 cm/s
Return speed 7 cm/s
Piston Ø 70 mm
Weight approx. 345 kg

**This model is suitable for use with the
hydraulic cable winch 5HSW2 (available separately).
Illustration shows model with cable winch.**

Art.-No. HZ30
EAN 40 47424 00982 6

PROFESSIONAL LOG SPLITTER HEZ 30

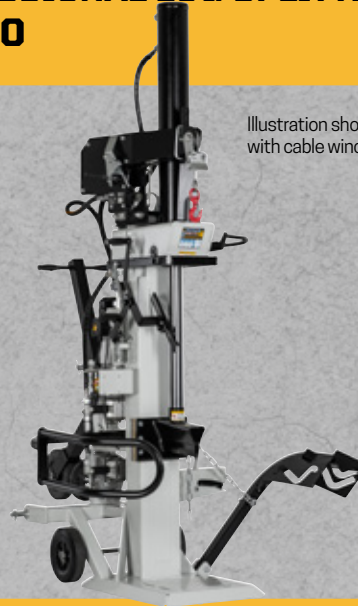


Illustration shows model
with cable winch

Electric motor 5.5 kW, 400 V and
PTO gearbox with
three-point linkage Cat. I + Cat. II
Splitting force max. 30 tonnes
Splitting stroke 948 mm
Splitting length max. 1,100 mm
Oil capacity max. 32 litres
Hydraulic pump 22 ml/rev, 28 l/min
Working speed 3.7 / 12.5 cm/s
Return speed 7 cm/s
Piston Ø 70 mm
Weight approx. 345 kg

**This model is suitable for use with the 5HSW hydraulic
cable winch (available separately).
Illustration shows model with cable winch.**



Art.-No. HEZ30
EAN 40 47424 00913 0

ACCESSORIES FOR HEZ 22, HEZ 30

Hydraulic cable winch for professional log splitter
- 19m steel cable
- 480kg pulling force

Art.-No. 5HSW

EAN 40 47424 00708 2

FOR HEZ 18N, HZ 22 & HZ 30

Hydraulic cable winch for professional log splitter
- 19m steel cable
- 480kg pulling force

Art.-No. 5HSW2

EAN 40 47424 00915 4



FIREWOOD LOG SAW WS 700ZN



The PTO-driven version of the WS-700ZN is the ideal solution for firewood processing in the forest. The machine is driven via a tractor PTO shaft.

Drive via PTO shaft
Saw blade speed 1,540 min-1
PTO shaft speed max. 540 rpm
Tractor power from 15 hp
Carbide saw blade Ø 700 mm, bore Ø 30 mm
Max. Cutting capacity Ø 80 - 240 mm
Max. load 100 kg
Dimensions 1,070 x 760 x 1,140 mm
Weight approx. 100 / 120 kg

 INCL. HARD METAL-
SAW BLADE

Art.-No. WS700ZN
EAN 40 47424 00776 1

FIREWOOD LOG SAW WS 700T



 FROM AUTUMN 2024 ALSO
AVAILABLE AS 230V MODEL
AVAILABLE -
THE NEW WS700T-230!

High-quality tilting circular saw with saw blade and chassis.

400 V, 5.0 kW / S2 15min
Motor speed 1,400 rpm
Carbide saw blade Ø 700 mm (bore Ø 30 mm, 64 teeth)
Max. Cutting capacity Ø 250 mm
Rocking support 735 mm
Dimensions 1,285 x 720 x 1,070 mm
Weight approx. 114.5 kg

 INCL. HARD METAL-
SAW BLADE

 100%
COPPER WINDING

Art.-No. WS700T
EAN 40 47424 00717 4

ACCESSORIES FOR WS 700ZN, WS 700N & WS 700T

Hard-metal-saw blade Ø 700 mm

Art.-No. 5WS700HM

EAN 40 47424 00409 8



PROFESSIONAL SAW MILL FROM LUMAG

The smooth running of the drive wheels of the BSW66 enables particularly precise sawing of soft, hard and dry wood. In the standard version, the machine is suitable for processing 5 m long logs.

- Optionally, the band sawmill can be extended to any length.
- The roller conveyor can also be placed on uneven ground thanks to easily adjustable feet
- Feed and height adjustment can be set very precisely manually
- The 10 L coolant tank allows for optimal lubrication and cooling of the saw blade
- Massive, dynamically balanced precision cast wheels ensure smooth running



BAND SAW MILL ELECTRIC 400V BSW 66



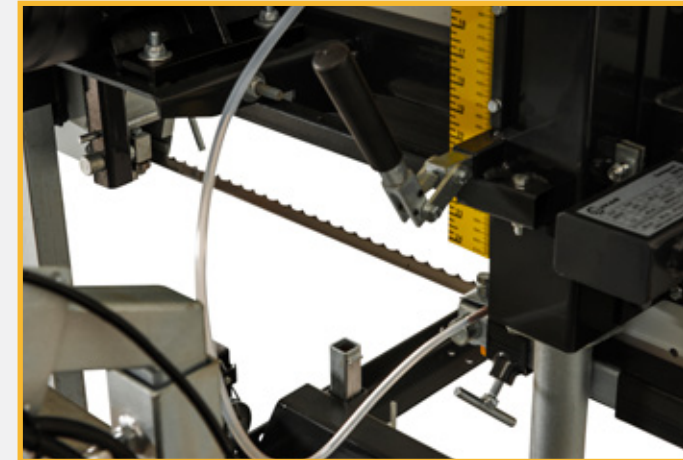
**NEW
MODEL**



**INCL. ELECTRIC
HEIGHT ADJUSTMENT**



Motor 5.5 kW
Voltage 400 V
Max. Log diameter 660 mm
Max. Board width 580 mm
Max. Saw band stroke (height adjustment) 500 mm
Min. saw band stroke (height adjustment) 35 mm
Max. Max. cutting depth 180 mm;
Cutting length basic version 5,000 mm
Extension (option) 1,950 mm
Max. Cutting length unlimited
Min. cutting length 1,000 mm, manual feed
Impeller diameter 480 mm;
Impeller width 25 mm
Saw blade (Made in Germany) 3,680 x 34 x 1.1 mm
Saw blade speed 900 m/min
kerf 1.4 - 2.2 mm
Coolant tank 10 litres
Machine dimensions (LxWxH)
(basic version) 2,146 x 1,760 x 6,750 mm
Packaging dimensions (LxWxH) 2,200 x 640 x 800mm
Weight approx. 362 kg
Weight of extension approx. 54 kg



**PRODUCTVIDEO
ONLINE**

Art.-No. BSW66
EAN 40 47424 00549 1

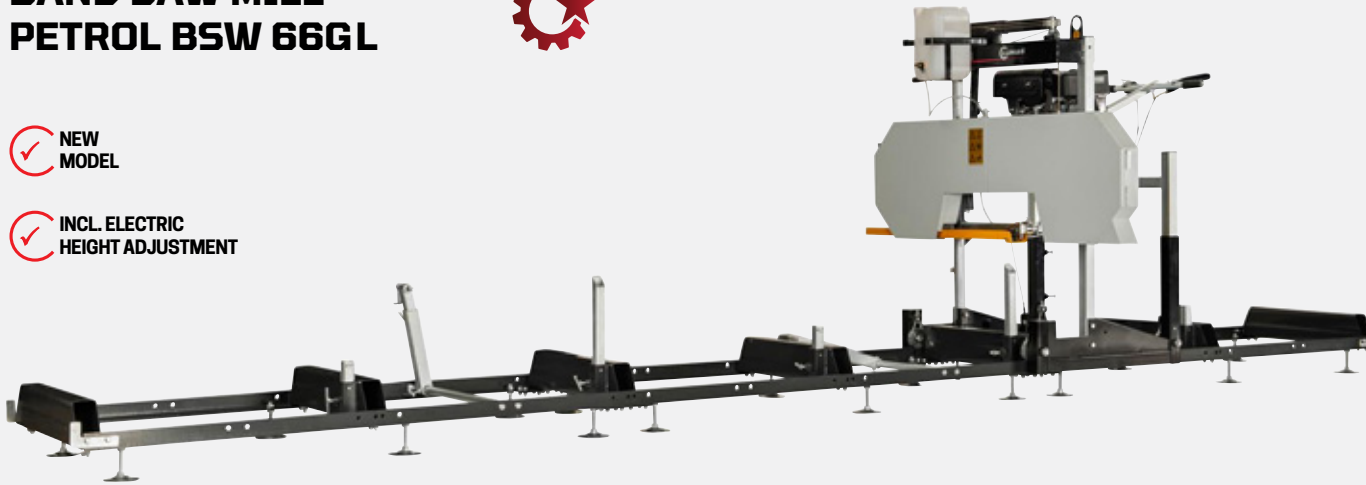
BAND SAW MILL PETROL BSW 66GL



NEW
MODEL



INCL. ELECTRIC
HEIGHT ADJUSTMENT



Drive: 4-stroke OHV petrol engine G300FA with 6.8kw / 302cm³

Max. trunk diameter 660 mm

Max. Board width 580 mm

Max. Saw band stroke (height adjustment) 500 mm

Min. saw band stroke (height adjustment) 35 mm

Max. cutting depth Cutting depth 180 mm

Cutting length basic version 5,000 mm

Extension (option) 1,950 mm

Max. Cutting length unlimited

Min. cutting length 1,000 mm, manual feed

Impeller diameter 480 mm

Impeller width 25 mm

Saw blade (Made in Germany) 3,680 x 34 x 1.1 mm

Saw blade speed 900 m/min

kerf 1.4 - 2.2 mm

Coolant tank 10 litres

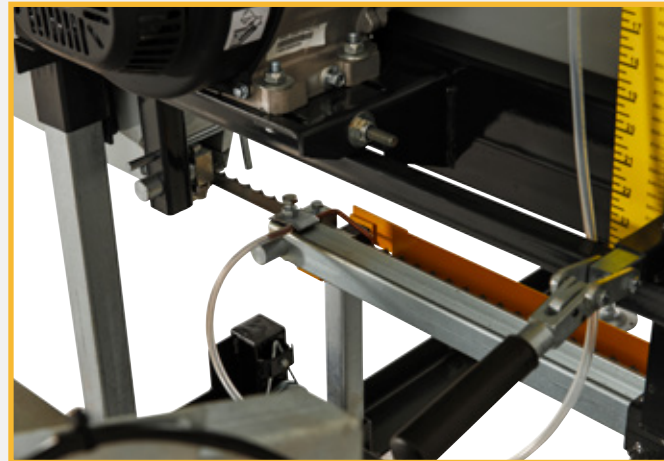
Machine dimensions (LxWxH)

(basic version) 2,146 x 1,760 x 6,750 mm

Packaging dimensions (LxWxH) 2,200 x 640 x 800 mm

Weight approx. 390 kg

Weight of extension approx. 54 kg



PRODUCTVIDEO
ONLINE



INCL. ELECTRIC
HEIGHT ADJUSTMENT

Art.-No. BSW66GL
EAN 40 47424 00550 7

ACCESSORIES FOR BSW 66 AND BSW 66 GL

Saw band 3,660 x 34 x 1.1 mm

Art.-No. 5BSWSB1

EAN 40 47424 00875 7

Roller conveyor extension (1,950 mm)

Art.-No. 5BSWR2000

EAN 40 47424 00551 4



PROFI LOG BAND SAW WITH ELECTRIC OR PETROL MOTOR

Die LUMAG Profi-Blockbandsäge ist mit einem kraftvollen Elektromotor bzw. Benzinmotor ausgestattet. Die Maschine ist durch den ruhigen Lauf der Antriebsräder ideal geeignet für präzises Sägen von weichen, harten und trockenen Hölzern. Die robuste und schwingungsfreie Stahlkonstruktion sorgt für ein perfektes Schnittergebnis, selbst bei großen und schweren Werkstücken. Die BSW 76E PRO bzw. BSW 76GL PRO wird mit einer 5 m Sektion geliefert und ist beliebig erweiterbar.

- Simple operation
- For logs up to max. 760 mm thick
- Manual feed
- The maximum cutting length depends on the extension sections
- Cutting length in the basic version max. 5 metres
- Electric and manual height adjustment with electric height indicator
- Coolant device with 12 litre container and dosing tap
- 1 x saw blade included



LUMAG

Motor power 5.5 kW S1
3/PE AC 400V ~ 50Hz, 16 A; IP45
max. log diameter 760 mm
max. board width 750 mm
max. stroke of the saw band 620 mm
min. Saw blade stroke 50 mm
max. cutting depth 180 mm
max. cutting length of the basic version 5 m
Max. cutting length unlimited
min. Cutting length 1 m
Manual feed of the saw unit
Cutting height adjustment electric
Diameter of the belt wheels Ø 474 mm
Width of the band wheels 24 mm
Saw blade dimensions 4004 x 32 x 1.1 mm
Saw blade speed 15 m/s
kerf (offcut) 1.4 - 2.2 mm
Coolant tank 10 litres
Dimensions of the basic version (LxWxH):
6741 x 2075 x 2000 mm
Weight (net/gross) 400/453 kg
Packing dimensions (LxWxH): 2250 x 700 x 780 mm

BAND SAW MILL BSW 76E PRO



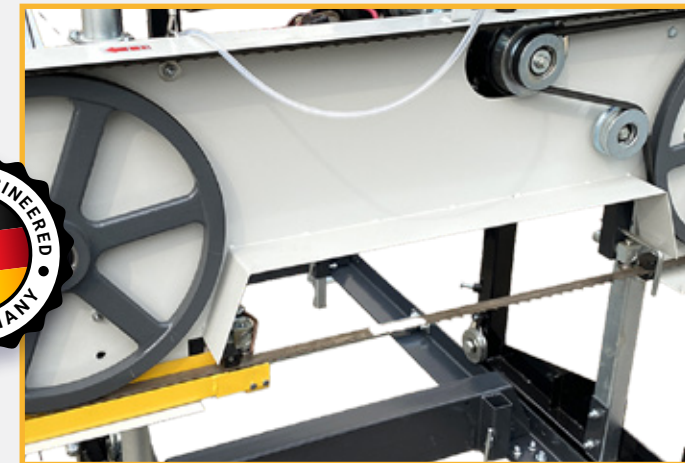
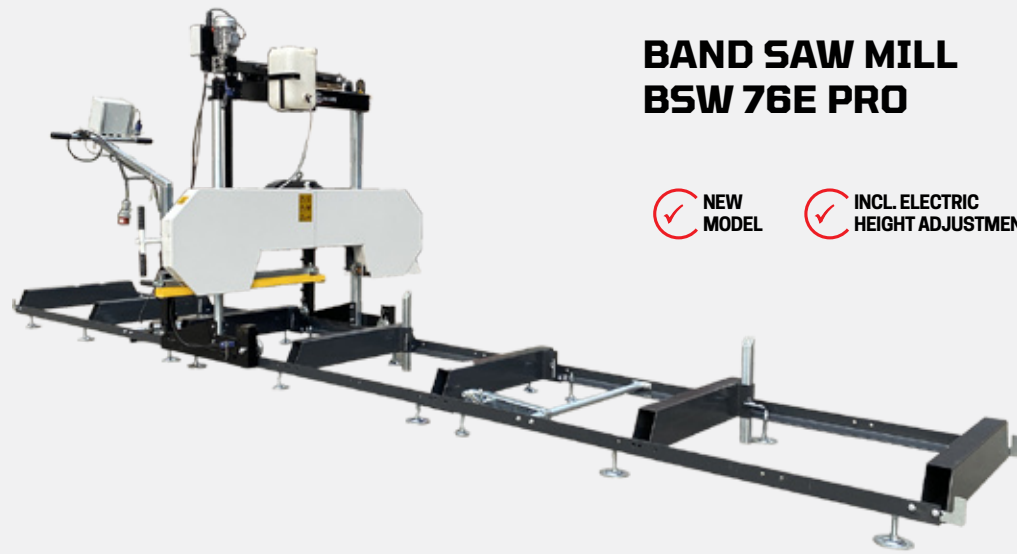
NEW
MODEL



INCL. ELECTRIC
HEIGHT ADJUSTMENT



INCL. MANUEL
HEIGHT ADJUSTMENT



PRODUCT VIDEO
ONLINE



NEW
MODEL

Art.-No. BSW76EPRO
EAN 40 47424 00839 3



BAND SAW MILL BSW 76GL PRO



ACCESSORIES BSW 76 PRO AND BSW 76 GL PRO

Engine power 4-stroke OHV petrol engine G300FA
 6.8 kW at 3600 rpm, 302 cm³
 E-start 12 V, 30 Ah, 330 A
 Max. log diameter 760 mm
 max. board width 750 mm
 max. stroke of the saw band 620 mm
 min. Saw blade stroke 50 mm
 max. cutting depth 180 mm
 max. cutting length of the basic version 5 m
 Max. cutting length unlimited
 min. Cutting length 1 m
 Manual feed of the saw unit
 Cutting height adjustment electric
 Diameter of the belt wheels Ø 474 mm
 Width of the band wheels 24 mm
 Saw blade dimensions 4004 x 32 x 1.1 mm
 Saw blade speed 15 m/s
 kerf (offcut) 1.4 - 2.2 mm
 Coolant tank 10 litres
 Dimensions of the basic version (LxWxH):
 6671 x 2075 x 1960 mm
 Weight (net/gross) 377/430 kg
 Packaging dimensions (LxWxH): 2250 x 700 x 780 mm



PRODUCT VIDEO
ONLINE



NEW
MODEL



INCL. ELECTRIC
HEIGHT ADJUSTMENT

Art.-No. BSW76GLPRO
 EAN 40 47424 00838 6

Extension section 195cm

Art.-No. 5BSWR200PRO

EAN 40 47424 00840 9

Spare saw blade 4004 (4004 x 32 x 1.1 mm) 22 mm tooth spacing

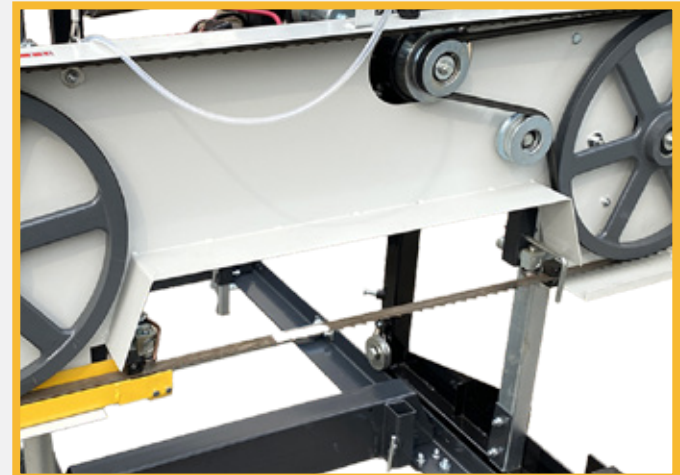
Art.-No. 5BSWSB6

EAN 40 47424 08342 0

Saw blade 4004 'X-CUT-Special' (4004 x 32 x 1.1 mm) 22 mm tooth spacing

Art.-No. 5BSWSB5

EAN 40 47424 08341 3



FIREWOOD PROCESSOR PTO SSA 400Z



INCL. CONVEYOR

NEW MODEL

FULFILLS CURRENT STANDARDS

FIREWOOD PROCESSOR ELEKTRIC SSA 400E



FULFILLS CURRENT STANDARDS

INCL. CONVEYOR

NEW MODEL

FIREWOOD PROCESSOR PETROL SSA 400G



PRODUCT VIDEO ONLINE

FULFILLS CURRENT STANDARDS

NEW MODEL

Technical Datas	SSA 400Z	SSA 400E	SSA 400G
Drive type	PTO shaft KAT II max. 1000rpm	3-phase electric motor (400V / 50Hz), 7.5 kW, 16 A	Petrol engine 420 cm ³ , 9.2 kW
Chainsaw hydraulic motor:	max. 3.000 rpm	max. 3.000 rpm	max. 3.000 rpm
Hydraulic motor conveyor:	max. 284 rpm	max. 284 rpm	max. 284 rpm
Chainsaw	hydraulic	hydraulic	hydraulic
Chain OREGON SpeedCut™	95TXL074E	95TXL074E	95TXL074E
Chain saw plate	200 - 450 mm	200 - 450 mm	200 - 450 mm
Wood diameter min. / max.	10 - 38 cm	10 - 38 cm	10 - 38 cm
Working speed	13,75 cm/s	13,75 cm/s	13,75 cm/s
Rewind speed	18,33 cm/s	18,33 cm/s	18,33 cm/s
Splitting force	approx. 12 t	approx. 12 t	approx. 12 t
Conveyor belt (LxWxH)	3.200 x 250 x 2.800 mm	3.200 x 250 x 2.800 mm	3.200 x 250 x 2.800 mm
Conveyor speed	0,8 m/s	0,8 m/s	0,8 m/s
Weight incl. conveyor belt	approx. 420 kg	approx. 415 kg	approx. 415 kg
Art.-No	SSA400Z	SSA400E	SSA400G
EAN	40 47424 00680 1	40 47424 00693 1	40 47424 00582 8

FIREWOOD PROCESSOR PTO SSA 500Z



Fig. shows mounted infeed conveyor belt (optionally available), not included in the scope of delivery

- NEW MODEL
- FULFILLS CURRENT STANDARDS
- INCL. CONVEYOR

FIREWOOD PROCESSOR ELEKTRIC SSA 500E



FIREWOOD PROCESSOR PETROL SSA 500G



FULFILLS CURRENT STANDARDS

Fig. shows mounted infeed conveyor belt (optionally available), not included in the scope of delivery

- NEW MODEL
- PRODUCT VIDEO ONLINE
- INCL. CONVEYOR

Technical Datas	SSA 500Z	SSA 500E	SSA 500G
Drive type	PTO shaft KAT II max. 1000 rpm	3-phase electric motor (400V / 50Hz), 9.5 kW	Petrol engine 420 cm ³ , 9.2 kW
Chainsaw hydraulic motor:	max. 4.500 rpm	4.500 rpm	4.500 rpm
Hydraulic motor conveyor:	max. 284 rpm at 110 bar, 285 Nm	max. 284 rpm at 110 bar, 285 Nm	max. 284 rpm at 110 bar, 285 Nm
Chain OREGON SpeedCut™	75LPX	75LPX	75LPX
Chain saw plate	630 mm	630 mm	630 mm
Wood diameter min. / max.	10 - 50 cm	10 - 50 cm	10 - 50 cm
Working speed	13,75 cm/s	13,75 cm/s	13,75 cm/s
Rewind speed	18,33 cm/s	18,33 cm/s	18,33 cm/s
Gap length	max. 50 cm	max. 50 cm	max. 50 cm
Splitting force	15 t	15 t	15 t
Conveyor belt (LxWxH)	3.200 x 250 x 2.800 mm	3.200 x 250 x 2.800 mm	3.200 x 250 x 2.800 mm
Conveyor speed	0,8 m/s	0,8 m/s	0,8 m/s
Weight incl. conveyor belt	approx. 610 kg	approx. 690 kg	approx. 640 kg
Length incl. conveyor belt	approx. 3,2 m	approx. 3,2 m	approx. 3,2 m
Art.-No	SSA500Z	SSA500E	SSA500G
EAN	40 47424 00855 3	40 47424 00853 9	40 47424 00582 2

FIREWOOD PROCESSOR PTO SSA 400ZH PRO S



FIREWOOD PROCESSOR ELEKTRIC SSA 400EH PRO S



FIREWOOD PROCESSOR PETROL SSA 400GH PRO S

The further development of the 400 series and a completely new generation of professional firewood processors. The key developments here are a mechanical flap in the splitting chamber, which deposits the split material cleanly. A newly developed automatic chain feeder and the new holding claw that holds the log in place. The splitting wedge is hydraulic, height-adjustable and the machine comes with a Parker 3-fold pump that supplies each control circuit individually, enabling even higher and faster performance. Look forward to this automatic firewood processor, which will be available from autumn 2024 - the perfect start to the new season



NEW MODEL



AVAILABLE FROM AUTUMN 2024



MECHANICAL FLAP FOR SPLIT MATERIAL



3-FOLD PARKER PUMP



HYDR. ADJUSTABLE SPLITTING WEDGE

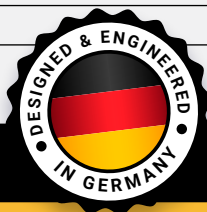


HYDR. CHAIN FEEDER



ALSO AVAILABLE AS COMBI-MODEL SSA400EHPROSZ WITH ELECTRIC MOTOR & PTO DRIVE

Technical Datas	SSA 400ZH PRO S	SSA 400EH PRO S	SSA 400GH PRO S
Drive type	PTO shaft KAT II max. 1000 rpm	3-phase electric motor (400V / 50Hz), 7.5 kW, 16 A	Petrol engine 459 cm ³ , 10.0 kW
Chainsaw hydraulic motor:	max. 4.500 rpm	4.500 rpm	4.500 rpm
Conveyor belt:	max. 284 rpm, at 110 bar, 285 Nm	max. 284 rpm, at 110 bar, 285 Nm	max. 284 rpm, at 110 bar, 285 Nm
Chainsaw	hydraulic	hydraulic	hydraulic
Chain	Driving links: 65 Division: 0.375 Strength: 1,6mm	Driving links: 65 Division: 0.375 Strength: 1,6mm	Driving links: 65 Division: 0.375 Strength: 1,6mm
Chain saw plate	450 mm	450 mm	450 mm
Wood diameter min. / max.	10 - 38 cm	10 - 38 cm	10 - 38 cm
Working speed	2cm/s	2cm/s	2cm/s
Rewind speed	2cm/s	2cm/s	2cm/s
Splitting force	approx. 10 t	approx. 10 t	approx. 10 t
Conveyor belt (LxWxH)	3.200 x 250 x 2.200 mm	3.200 x 250 x 2.200 mm	3.200 x 250 x 2.200 mm
Conveyor speed	0,7 m/s	0,7 m/s	0,7 m/s
Weight incl. conveyor belt	808 kg	858 kg	808 kg
Art.-No.	SSA400ZHPROS	SSA400EHPROS	SSA400GHPROS
EAN	40 47424 00906 2	40 47424 00905 5	40 47424 00904 8



FIREWOOD PROCESSOR ELECTRIC & PTO SSA 500EH PRO SZ



✓ INCL. PARKER PUMP
& HYDRAULIC MOTOR

✓ INCL. CONTROL VALVE SET

✓ NEW MODEL

3-phase electric motor 400 V / 50 Hz
& PTO shaft drive

9.5 kW; 18.4 A

Towing power approx. 20 HP

Max. PTO shaft speed 750 rpm

Hydraulic motor chainsaw max. 4,500 rpm

Hydraulic motor conveyor belt max. 284 rpm

at 11.0 bar, 285 Nm

Hydraulic chain saw

Chain (OREGON) Drive links :77 Pitch: 0.375

Thickness: 1.6 mm

Bar 63 cm

Splitting length max. 55 cm

Splitting diameter max. 10 - 50 cm

Working speed 5 cm/s

Return speed 3 cm/s

Splitting force 15 t

Conveyor belt (LxWxH) 3200 x 250 x 2200 mm

Conveyor speed 0.5 m/s

Weight incl. conveyor belt 950 (835 + 115) kg

Packaging dimensions (LxWxH):

Automatic firewood processor incl. infeed conveyor 2150 x

1000 x 1250 mm

Conveyor belt 1920 x 450 x 580



Art.-No. SSA500EHPROS
EAN 40 47424 00883 6



Fig. similar

OPTIONAL ACCESSORIES

Hydraulic log loader

Art.-No. 5SSA500HPROSSH

EAN 40 47424 00882 5

Split cross, 6-way

Art.-No. 5SSA500SK

EAN 40 47424 00859 1

Hydraulic log feeder

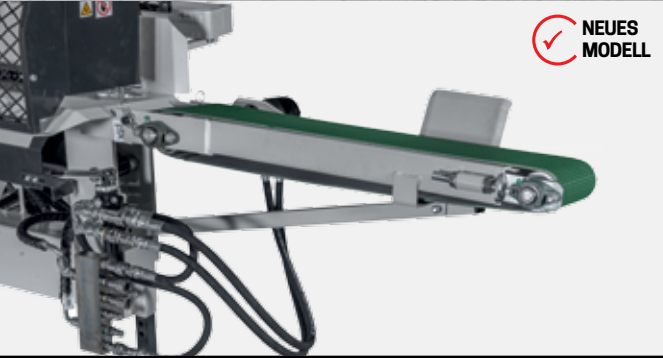
Art.-No. 5SSAZFB1

EAN 40 47424 00752 5

ACCESSORIES FOR SSA 400 & SSA 500 SERIES

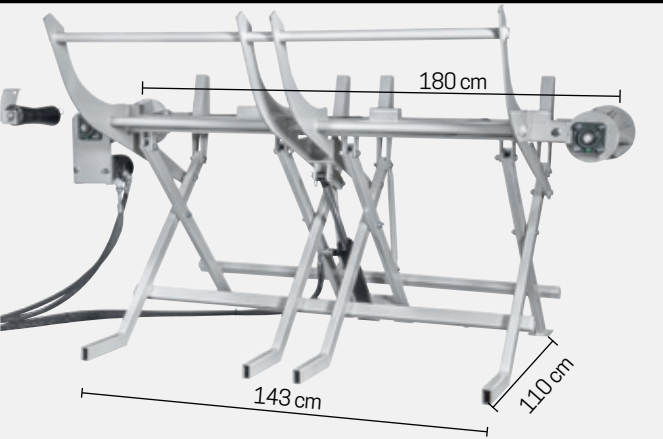
Hydraulic conveyor belt for feeding the material

Art.-No. 5SSAZFB1 EAN 40 47424 00752 5



Hydraulic log loader (packed: 195 x 115 x 58 cm, mounted: 160 x 150 x 100 cm)

Art.-No. 5SSA400SH EAN 40 47424 00847 8



Weight: 170 kg
Lifting capacity: approx. 400 kg



ACCESSORIES FOR SSA 400 OR SSA 500 SERIES

6-way splitting wedge (only for SSA400 series)

Art.-No. 5SSA400SK EAN 40 47424 00848 5

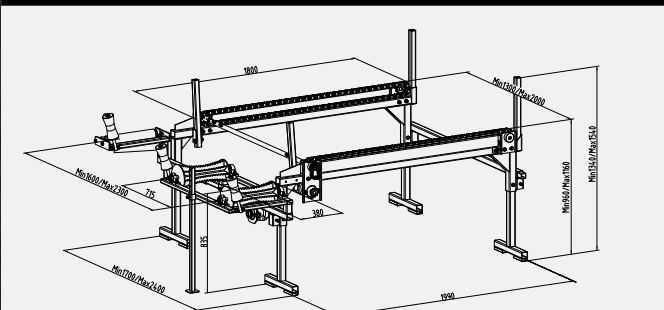
6-way splitting wedge (only for SSA500 & SSA400N series)

Art.-No. 5SSA500SK EAN 40 47424 00859 1



Log feeder suitable for all SSA models

Art.-No. 5SSASZ EAN 40 47424 00728 0



ACCESSORIES FOR HPRO 5 MODELLE

Hydraulic log loader

Art.-No. 5SSA500HPROSSH EAN 40 47424 00882 5



FIREWOOD PROCESSOR PTO SSA 500ZH PRO



- NEW MODEL
- FULFILLS CURRENT STANDARDS
- INCL. CONVEYORS

FIREWOOD PROCESSOR ELEKTRIC SSA 500EH PRO



- NEW MODEL
- FULFILLS CURRENT STANDARDS
- INCL. CONVEYORS

FIREWOOD PROCESSOR PETROL SSA 500GH PRO



FULFILLS CURRENT STANDARDS

- NEW MODEL
- PRODUCT VIDEO ONLINE
- INCL. CONVEYORS

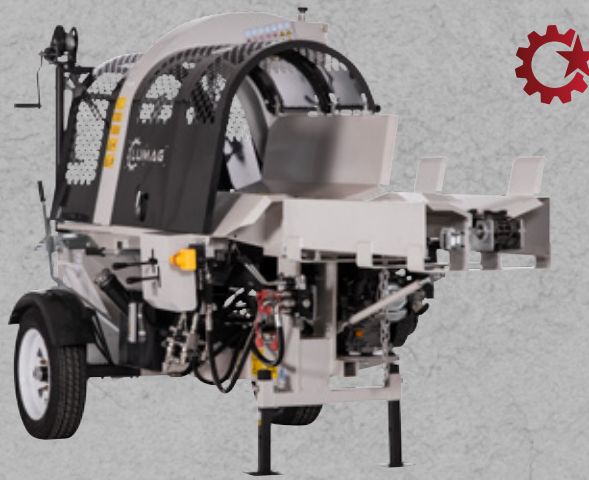
Technical Datas	SSA 500ZH PRO	SSA 500EH PRO	SSA 500GH PRO
Drive type	PTO shaft KAT II max. 1000 rpm	3-phase electric motor (400V / 50Hz), 9,5 kW, 18,4 A	Petrol engine 420 cm ³ , 9,2 kW
Chainsaw hydraulic motor:	max. 4.500 rpm	4.500 rpm	4.500 rpm
Conveyor belt:	max. 284 rpm, at 110 bar, 285 Nm	max. 284 rpm, at 110 bar, 285 Nm	max. 284 rpm, at 110 bar, 285 Nm
Chain OREGON SpeedCut™	75LPX	75LPX	75LPX
Chain saw plate	630 mm	630 mm	630 mm
Wood diameter min. / max.	10 - 50 cm	10 - 50 cm	10 - 50 cm
Working speed	13,75 cm/s	13,75 cm/s	13,75 cm/s
Rewind speed	18,33cm/s	18,33 cm/s	18,33 cm/s
Gap length	max. 50 cm	max. 50 cm	max. 50 cm
Splitting force	15 t	15 t	15 t
Conveyor belt (LxWxH)	3.200 x 250 x 2.800 mm	3.200 x 250 x 2.800 mm	3.200 x 250 x 2.800 mm
Conveyor speed	0,5 m/s	0,8 m/s	0,8 m/s
Weight incl. conveyor belt	approx. 730 kg	approx. 780 kg	approx. 730 kg
Length incl. conveyor belt	approx. 3,2 m	approx. 3,2 m	approx 3,2 m
Art.-No	SSA500ZPRO	SSA500EHPRO	SSA500GHPRO
EAN	40 47424 00801 0	40 47424 00739 6	40 47424 00737 2

HYDRAULIC FIREWOOD PROCESSOR SSA 500ZH PRO S



- NEW MODEL
- FULFILLS CURRENT STANDARDS
- INCL. CONVEYORS

HYDRAULIC FIREWOOD PROCESSOR SSA 500GH PRO S



- NEW MODEL
- FULFILLS CURRENT STANDARDS
- INCL. CONVEYORS

HYDRAULIC FIREWOOD PROCESSOR SSA 500EH PRO S



- NEW MODEL
- PRODUCT VIDEO ONLINE
- INCL. CONVEYORS

Technical Datas	SSA 500ZH PRO S	SSA 500GH PRO S	SSA 500EH PRO S
Drive type	PTO shaft KAT II max. 1000 rpm	Petrol engine 420 cm ³ , 9.2 kW	3-phase electric motor (400V / 50Hz), 9.5 kW, 18,4 A
Chainsaw hydraulic motor:	max. 4.500 rpm	4.500 rpm	4.500 rpm
Conveyor belt:	max. 284 rpm	max. 284 rpm	max. 284 rpm
Chain saw plate	630 mm	630 mm	630 mm
Wood diameter min. / max.	10 - 50 cm	10 - 50 cm	10 - 50 cm
Working speed	13,75 cm/s	13,75 cm/s	13,75 cm/s
Rewind speed	18,33 cm/s	18,33 cm/s	18,33 cm/s
Gap length	max. 55 cm	max. 55 cm	max. 55 cm
Conveyor belt (LxWxH)	3.200 x 250 x 2.200 mm	3.200 x 250 x 2.200 mm	3.200 x 250 x 2.200 mm
Splitting force	15 t	15 t	15 t
Weight incl. conveyor belt	approx. 742 kg (632 + 110 kg)	approx. 768 kg (676 + 110 kg)	approx. 825 kg (715 + 110 kg)
Art.-No	SSA500ZHPROS	SSA500GHPROS	SSA500EHPROS
EAN	40 47424 00884 3	40 47424 0082 9	40 47424 00883 6



SNOW BLOWER SFR 65N



4-stroke OHV winter engine
Displacement 196 cm³, 4.1 kW
Start via reversing and electric starter with 230 V
Drive via wheels (16")
Clearing width 610 mm, clearing height 510 mm
Milling auger Ø 355 mm
Discharge range approx. 9 - 11 m
Manually adjustable chimney 180° stepless
6 forward / 2 reverse speeds
LED work lights and handle heating as standard
Steering assistance
Weight approx. 71 kg

SNOW BLOWER SFR 80



4-stroke OHV winter engine
Displacement 420 cm³, 9.0 kW
Start via reversing and electric starter with 230 V
Drive via wheels (16")
Clearing width 764 mm, clearing height 540 mm
Milling auger Ø 355 mm
Discharge range up to approx. 15 m
Manually adjustable chimney 180° stepless
6 forward / 2 reverse speeds
LED work lights and handle heating as standard
Differential lock / steering assistance
Weight approx. 113 kg



Art.-No. SFR80
EAN 40 47424 00452 4

SNOW BLOWER SFK 80



4-stroke OHV winter engine
Displacement 420 cm³, 9.0 kW
Start via reversing and electric starter with 230 V
Drive via chain/crawler
Clearing width 764 mm, clearing height: 540 mm
Milling auger Ø 315 mm
Discharge range up to approx. 15 m
Manually adjustable chimney 180° stepless
6 forward / 2 reverse speeds
LED work lights and handle heating as standard
Differential lock / steering assistance
Weight approx. 125 kg

Art.-No. SFK80
EAN 40 47424 00505 7

**SNOW BLOWER
SFK 90PRO**



4-stroke OHV winter engine
 Displacement 420 cm³, 9.0 kW
 Start via reversing and electric starter with 230 V
 Drive via chain/caterpillar
 Clearing width 868 mm, clearing height: 540 mm
 Auger Ø 355 mm
 Discharge distance up to approx. 15 m
 Discharge electrically adjustable in height and side
 Speed 6 forward / 2 reverse
 LED work lights and
 handle heating as standard
 Differential lock / steering assistance
 Weight approx. 146 kg



Art.-No. SFK90PRO
 EAN 40 47424 00454 8

**SNOW BLOWER
SFR 110PRO**



4-stroke OHV winter engine
 Displacement 420 cm³, 9.0 kW
 Start via reversing and electric starter with 230 V
 Drive via wheels (16")
 Twin tires
 Clearing width 1,078 mm, clearing height 540 mm
 Auger Ø 315 mm, discharge range up to approx. 15 m,
 discharge electrically adjustable in height and side;
 Speed 6 forward / 2 reverse,
 Differential lock / steering assistance,
 LED work lights and heated grips as standard
 Weight approx. 155 kg



Art.-No. SFR110PRO
 EAN 40 47424 00453 1

**HYDROSTATIC
SNOW BLOWER SFK 80H**



4-stroke OHV winter engine
 Displacement 420 cm³, 9.0 kW
 Incl. electric start and battery
 Stepless, hydrostatic crawler drive with forward and reverse gear
 Clearing width 764 mm
 Clearing height 530 mm
 Discharge distance up to approx. 15 m
 Easy operation with just one hand, heated handles
 LED lighting
 Electric discharge chimney
 Differential lock / steering assistance
 Weight approx. 155 kg



Art.-No. SFK80H
 EAN 40 47424 00933 8



HYDROSTATIC SNOW BLOWER SFK 80ZTH



NEW MODEL



4-stroke OHV winter engine LC190FDS
 Displacement 420 cm³, 9.0 kW at 3600 rpm
 Tank volume 6.0 l
 Manual start and electric start (12 V / 12 Ah battery)
 Hydrostatic crawler drive (infinitely variable)
 Clearing width 86 cm (34")
 Pick-up height 54 cm
 Mill auger 36 cm (14") steel-toothed
 Discharge range 10 - 15 m
 Discharge chute electrically adjustable
 LED headlights as standard
 Dimensions (LxWxH) 1542 x 916 x 1235 mm
 Weight (net/gross) 240/280 kg
 Packaging (LxWxH) 1400 x 960 x 1185



ZERO TURN FUNCTION

E-STARTER

Art.-No. SFK80ZTH
 EAN 40 47424 00827 0

PETROL GENERATOR G3E



Petrol generator 230 V
 4-stroke petrol engine, 208 cm³, 4.0 kW at 3,600 rpm
 Synchronous generator with 100% copper winding
 Starting system with manual start
 Max. power 3.0 kW
 Continuous power 2.8 kW
 Fuel content petrol 15 l
 Oil volume 0.6 L
 Nominal voltage/frequency 230 V / 50 Hz
 AC connection 2 x 230 V
 DC connection 12 V - 8.3 A
 Protection class IP44
 Running time at 2/3 load approx. 10 hours
 Weight 49.6 kg
 Dimensions (LxWxH) 610 x 440 x 520 mm

100% COPPER WINDING

Art.-No. G3E
 EAN 40 47424 00654 2

PETROL GENERATOR WITH E-STARTER G8E



HP 192F 4-stroke petrol engine, 400 cm³, 9.36 kW
 Synchronous generator, overload protection
 Starting system with reversing starter and electric start
 Generator with 100% copper winding
 3 x 230 V / 16 A, 1 x 400 V / 16 A
 Max. power 8.0 kW
 Continuous power 7.0 kW
 Fuel capacity petrol 30 l
 Starter battery 12 V
 Automatic switch-off in case of lack of oil
 Remote start via remote control approx. 50 m range (outdoors)
 Weight approx. 96 kg
 Dimensions (LxWxH) 730 x 550 x 690 mm

100% COPPER WINDING

REMOTE START WITH REMOTE CONTROL

PRODUCT VIDEO ONLINE

Art.-No. G8E
 EAN 40 47424 00489 0

INVERTER GENERATOR IG 4000



170F 4-stroke petrol engine, 4.0 kW at 3,600 rpm
 Overload protection
 Starting system pull starter
 2x 230 V / 50 Hz, 1x 12V with 8.3 A, 2x 5 V with 1,000 and 2,100 mA
 Max. power 4.0 kW
 Continuous power 3.8 kW
 Fuel capacity petrol 15 l
 Automatic switch-off in case of lack of oil
 Running time 8 hours at 75% load
 Weight approx. 49 kg
 Dimensions (LxWxH) 610 x 470 x 528 mm

Art.-No. IG4000
 EAN 40 47424 00755 6

SWEEPER 3-IN-1 SET KM 800



4-stroke petrol engine, displacement 196 m³, 4.1 kW
 Sweeping width 800 mm, brushes Ø 350 mm
 Brush speed 320 rpm
 Equipped with 5 forward and 2 reverse gears
 Brush can be swiveled and adjusted in height
 Incl. electric start (230 V)
 Weight approx. 85 kg



 INCL. DUST
COLLECTOR

 INCL.
SNOW PLATE

Art.-No. KM800
 EAN 40 47424 00486 9





**We have over 80,000
spare parts in stock for you.**

MINI EXCAVATOR WITH PETROL ENGINE MB 600



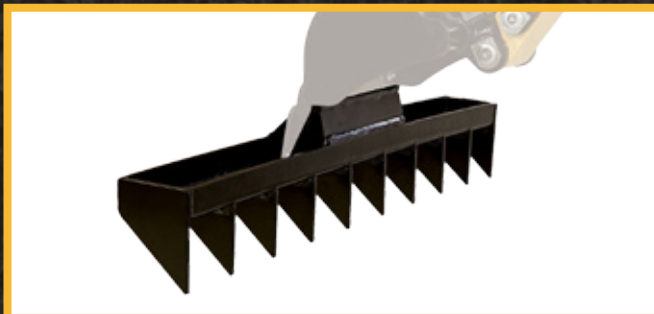
Technical data MB-600

Engine power 6.3 kW at 3,600 rpm
 Displacement 306 cm³
 Hydraulic pump output 2 x 9 l/min
 Hydraulic pump pressure 17.5 Mpa (175 bar)
 Starting system Electric start with ignition key
 Parking brake system Hydraulic
 Drive Chain drive
 (150 mm wide rubber tracks)
 Force values
 4.75 kN (arm)
 8.00 kN (bucket)
 4.36 kN (thrust)
 Tank volume
 Engine oil (10W30): 1.1 l
 Fuel (ROZ/RON95): 6.0 l
 Hydraulic oil (HLP-22): 12 l
 Bucket volume: 0.011 m³
 Width: 290 mm
 Boom, swivel range 70° each (left & right)
 Rotation speed 9.3 rpm
 Travel speed Max. 1.7 km/h
 Climbing angle 15°
 Track width 690 mm
 Ground pressure 26.3 kPa (0.27 kgf/cm²)
 Weight (nto/bto) 562 / 685 kg
 Packaging L/W/H 2286 / 730 / 1259 mm



Art.-No. MB600
 EAN 40 47424 00830 0

INCLUDED IN DELIVERY



OPTIONAL ACCESSORIES

Scraper shovel for petrol mini excavator MB 600

Art.-No. 5MB600AS

EAN 40 47424 00835 5



Roof for petrol mini excavator

Art.-No. 5MB600D

EAN 40 47424 00836 2



THE VERSATILE, COMPACT AND USER-FRIENDLY MINI EXCAVATOR



- ✓ INCLUDING THROTTLE VALVE FOR PRECISE ADJUSTMENT OF THE EXCAVATOR ARM
- ✓ NEW MODEL



The MB-600 - the **versatile, compact and user-friendly** mini excavator! The MB-600 is a perfect helper for working in confined spaces, such as in **buildings** or for smaller jobs in **private gardens** where there is no room for larger machines. Our all-rounder is also ideal for **drainage on houses**, as the boom can be **swiveled 70° to the left and right**. The floor of the operating area is covered with a non-slip and impact-resistant rubber covering. An **extremely narrow design** and compact dimensions bring the MB-600 safely to the site of use, even through narrow gates and paths.







LUMAG - THE POWER YOU NEED

YOUR LUMAG DEALER

LUMAG GmbH


Rudolf-Diesel-Straße 1a
D-84375 Kirchdorf am Inn

Phone: +49 (0) 8571/92556-0

Fax: +49 (0) 8571/92556-19

eMail: info@lumag-maschinen.de

Website: www.lumag-maschinen.de

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