

JEPSON[®] POWER[®]

GERMANY

Leading Through Innovation

SPECIAL DEALS

SUPER HAND DRY CUTTER 8320

**Cutting depth of 120 mm on guide rail.
Ideal for cutting of sandwich panels,
trapezoidal plates, steel profiles, etc.**



**ECO-FRIENDLY
WITH DRY CUTTING-TECHNOLOGY**



€ 990,00
excl. VAT

**SUPER HAND DRY CUTTER 8320
WITH SAWBLADE Ø 320 mm/84T
REF. 608270**

Power input	Voltage	No load speed	Net weight	Blade size	Bore	Cable length
1.800 W	230V/50Hz 115V/60Hz	1.700 min ⁻¹	8,4 kg	Ø 320 mm	Ø 25,4	5 m

Super Hand Dry Cutter 8320	Reference	Price excl. VAT
with Ø 320/84T saw blade 230V	608270	990,00
with Ø 320/84T sawblade 230V and guide rail set 1.400 mm incl. 2 C-clamps	608270SET	1150,00

Saw blades	Reference	Price excl. VAT
320/84T for sandwich panels and steel	608276	199,00
320/72T for thick walled material	608278	179,00
Ø 320/84T steel and stainless steel - coated food and construction	608276NSF	269,00

Accessories	Reference	Price excl. VAT
Guide rail 1.400 mm	608275D	99,00
Guide rail set 1.400 mm incl. 2 quick release clamps	608275SET	160,00
Heavy duty professional blow case	60827Box	198,00
Connector for guide rail	608275B	15,00



HAND DRY CUTTER 8230N

THE AGILE

Max. cutting depth
from 82/56 mm 90°/45°

€ 499,00

excl. VAT

WITH Ø 230 mm/48T INOX
SAW BLADE
REF. 608280I



Technical Data

Power input	1.700 W
Voltage	230V / 50Hz of 115V / 60Hz
No load speed	2.600 min ⁻¹
Net weight	7,1 kg
Blade size	Ø 230 mm
Bore	Ø 25,4
Cable length	5 m

Max. cutting capacities

	90°	45° (bevel cut)
Round	82 x 6	56 x 6
Square	82 x 82 x 6	56 x 56 x 4
Angle	82 x 82 x 6	56 x 56 x 4
Plane	10	8
Cutting depth	82	56

Hand Dry Cutter 8230N + carry case

Reference

Price excl. VAT

with Ø 230 / 48T Inox saw blade 230V	608280I	499,00
with Ø 230 / 48T Inox saw blade 115V	608280IUS	499,00
with Ø 230 / 48T Inox saw blade 230V + adjustable guide rail integrated clamping system only 90° cut	608280ICG	798,00

Saw blades

Reference

Price excl. VAT

Ø 230/48T steel	72123048	93,00
Ø 230/48T steel and stainless steel	72123048I	99,00
Ø 230/48T stainless steel - coated Food & Construction	72123048NSF	163,00
Ø 230/60T - aluminum	72123060	102,00
Ø 230/68T- thin walled material	72123068	112,00
Ø 230/84T - thin sheets	72123084	133,00
Ø 230/60T - LBS metal grids	72223060	99,00

Accessories

Reference

Price excl. VAT

Cutting guide rail with integrated clamping system (600 - 1200 mm)	608284	299,00
---	--------	--------



Adjustable guide rail with integrated clamping system

Adjustable guide rail: Ideal for the clean and straight cut of trapezoidal sheets, metal grids, sandwich panels, multiple metal profiles and tubes and many other materials.

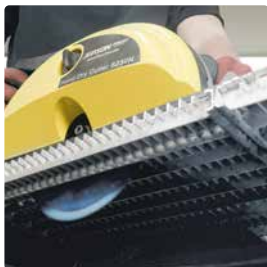
- Quick and easy setting of the desired clamping range (600 - 1.200 mm)
- Tool-free fixation of the materials to be sawn
- Safe and tilt-free guidance of the saw blade through the material

The Hand Dry Cutter 8230N achieves the best results with the impact-resistant LBS saw blade (cutting width only 1.4 mm). Cutting depth: 80 mm with rail - 82 mm without rail. Bevel cut only without rail.

Description	Reference	Price excl. VAT
Adjustable guide rail with integrated clamping system for Hand Dry Cutter 8230N	608284	299,00



Materials



Ideal for cutting metal grids with
LBS saw blade



Tool-free fixation



Clamping example



PSDC 9435 THE BESTSELLER

€ 850,00

excl. VAT

WITH 355 mm/90T
SAWBLADE REF. 600560T3

Technical Data

Power input	2.400 W
Voltage	230V/50Hz 115V/60Hz
No load speed	1.400 min ⁻¹
Net weight	25 kg
Blade size	Ø 355 mm
Bore	Ø 25,4

Max. cutting capacities

	90°	45°
Round	140/inox 125 mm	102 mm
Square	125 x 125 mm	80 x 80 mm
Rectangular	105 x 155 mm	75 x 100 mm

Premium Super Dry Cutter 9435

with 355/90T saw blade 230V

Reference

600560T3

Price excl. VAT

850,00

with 355/90T saw blade 115V

600560UST3

850,00

Saw blades

355 / 90T for stainless steel - coated
Food & Construction

Reference

600570NSF

Price excl. VAT

279,00

355 / 120T for very thin steel and stainless steel

600512I

279,00

355 / 90T for thin steel and stainless steel

600570

209,00

355 / 72T for medium steel and stainless steel

600580

190,00

355 / 60T for thick steel and stainless steel

600590

170,00

355 / 60T for cast iron

600591

170,00

355 / 66T for unalloyed steel

600595

181,00

355 / 96T for aluminum

600594

162,00

Accessories

Stand for PSDC 9435

Reference

600526T3

Price excl. VAT

245,00

Eccentric clamping system

609910

149,00

Thinfix - Clamping system for open profiles

600546

89,00



PRODUCTION UNIT

For small series production at 90 °:

- 3 meter feed roller and measuring track for plastic, aluminum and steel profiles
- 3 meter discharge roller and measuring track for plastic, aluminum and steel profiles
- Track width 390 mm, conveyor roller width 300 mm
- Support roller pitch ~ 290 mm
- Load capacity per meter of roller conveyor ~ 100 kg
- Track height adjustable from 760 - 1,100 mm

Analog € 3223,00
Digital € 4211,00 excl. VAT

ANALOG REF. 609960 A
DIGITAL ART. 609960 B

Description	Reference	Price excl. VAT
Production unit - analog incl. material supply and discharge track 3m *and Premium Super Drycutter 9435 & saw blade 90T	609960 A	3223,00
Production unit - digital incl. material supply and discharge track 3m * and Premium Super Dry Cutter 9435 & saw blade 90T	609960 B	4211,00
Additional material feed and discharge track 3 m*	609960	840,00
Quick clamping system for series cuts with the same diameter or size	1501128	115,00
Eccentric clamping system	609910	149,00
Thinfix - Clamping system for open profiles	600546	89,00
*Special sizes		*on demand
Saw blades	Reference	Price excl. VAT
355 / 90T for stainless steel - coated Food & Construction	600570NSF	279,00
355 / 120T for very thin steel and stainless steel	600512I	279,00
355 / 90T for thin steel and stainless steel	600570	209,00
355 / 72T for medium steel and stainless steel	600580	190,00
355 / 60T for thick steel and stainless steel	600590	170,00
355 / 60T for cast iron	600591	170,00
355 / 66T for unalloyed steel	600595	181,00
355 / 96T for aluminum	600594	162,00



HAND DRY CUTTER 8200

THE COMPACT



€ 399,00

excl. VAT

WITH SAWBLADE
Ø 203 mm/42T REF. 608295

Technical Data	
Power input	1.700 W
Voltage	230V / 50Hz
No load speed	3.700 min ⁻¹
Net weight	6,3 kg
Blade size	Ø 203 mm
Bore	Ø 25,4
Cable length	5 m

Max. cutting capacities		
	90°	45° (bevel cut)
Round	67 x 6	42 x 4
Square	67 x 67 x 6	42 x 42 x 4
Angle	67 x 6	42 x 4
Plan	10	8
Cutting depth	67	42

Hand Dry Cutter 8200	Reference	Price excl. VAT
with 203 / 42T for steel + stainless steel (Inox)	608295	399,00
with 203 / 48T LBS saw blade impact-resistant	608295LBS	408,00
Saw blades	Reference	Price excl. VAT
203 / 42T for steel + stainless steel	72120342I	87,00
200 / 48T for aluminum	72120348A	96,00
203 / 48T LBS - shock resistant	72220348	96,00
200 / 70T for thin-walled material / corrugated sheets	72120070	129,00



PREMIUM DRY CUTTER 9430

THE ORIGINAL

€ 699,00

excl. VAT

WITH SAWBLADE

305 mm/60T REF.600520T3



Technical Data	
Power input	2.200 W
Voltage	230V/50Hz
No speed load	1.400 min ⁻¹
Net weight	23 kg
Blade size	Ø 305 mm
Bore	Ø 25,4

	Max. cutting capacities	
	90°	45°
Round	115	85
Square	100 x 100	85 x 85
Rectangular	85 x 160	85 x 85

Premium Dry Cutter 9430	Reference	Price excl. VAT
with 305/60T saw blade 230V	600520T3	699,00
Saw blades	Reference	Price excl. VAT
305/60T for steel, non-ferrous metals and composites	600530	134,00
305/60T for steel & stainless steel	600530 40	162,00
305/60T cast iron	600535	134,00
305/80T for thin tubes and profiles	600540	166,00
Accessories	Reference	Price excl. VAT
Stand for PSDC 9435	600526T3	245,00
Eccentric clamping system	609910	149,00
Thinfix - Clamping system for open profiles	600546	89,00

ECO-FRIENDLY
with Dry Cutting-Technology





DRY MITER CUTTER 9410 ND THE VERSATILE



€ 729.00

excl. VAT

WITH SAWBLADE
Ø 255 mm/60T
REF.600651

Technical Data	
Power input	1.500 W
Voltage	230V/50Hz 115V/60Hz
No load speed	1.600 min ⁻¹
Net weight	19 kg
Blade size	Ø 255
Bore	Ø 25,4

	Max. cutting capacities	
	90°	45°
Round	70 x 4	60 x 4
Square	70 x 70 x 4	60 x 60 x 4
Rectangular	100 x 70 x 4	60 x 60 x 4

Dry Miter Cutter 9410 ND	Reference	Price excl. VAT
with 255/60T saw blade and fixation set „K“ for tubes Ø 30 up to 70 mm 230V	600651	729,00
with 255/60T saw blade and fixation set „K“ for tubes Ø 30 up to 70 mm 115V	600651US	729,00
Saw blades	Reference	Price excl. VAT
Ø 255/66T steel and stainless steel - coated food and construction	600654NSF	226,00
Ø 255/60T - mild steel	600598	111,00
Ø 255/66T - thin steel	600654	156,00
Ø 255/80T - aluminum	600655A	129,00
Ø 255/66T - LBS metal grids	72225566	148,00
Accessories	Reference	Price excl. VAT
Stand for DMC 9410ND	600599	209,00
Fixation set „K“ for tubes Ø 30 mm up to 70 mm	600653	25,00



SUPER HAND DRY CUTTER 8320 AIR

AIR OPERATED



Technical Data

Operating pressure	6 bar
Motor output	1.800 W
No load speed	1.200 min ⁻¹
Bore	Ø 25,4
Air consumption	circa 2 m ³ /min
Air connection	R ½"
ID of hose	min. Ø 16 mm
Net weight	11 kg
Blade size	320 mm
Noise level (1 m distance)	95 dB (A)
Vibration level no load speed	< 2,5 m/s ²



€ 2860,00
excl. VAT

WITH SAWBLADE
Ø 320 mm/84T
AND CARRY CASE
REF. 608200

Super Hand Dry Cutter 8320 Air + carry case

Reference

Price excl. VAT

with Ø 320/84T saw blades

608200

2860,00



HAND DRY CUTTER 8230 AIR

AIR OPERATED



Technical Data

Operating pressure	6 bar
Bore	Ø 25,4
Motor output	1.500 W
No speed load	1.700 min ⁻¹
Air consumption	circa 2 m ³ / min
Air connection	R ½"
ID of hose	min. Ø 13 mm
Net weight	8,6 kg
Blade size	230 mm
Noise level (1 m distance)	103,3 dB (A)
Vibration level no load speed	< 2,5 m/s ²



€ 1436,00
excl. VAT

WITH SAWBLADE
Ø 230 mm/48T
AND CARRY CASE
REF. 608100

Hand Dry Cutter 8230 AIR + carry case

Reference

Price excl. VAT

with Ø 230/48T standard saw blade + carry case

608100

1436,00

with Ø 230/60T LBS saw blade + carry case

608100LBS

1470,00



PIPE DRY CUTTING MACHINE 180 AIR

MADE
IN
GERMANY

Technical Data

Power input	2.400 W
Operating pressure	6 bar
Cutting depth	50,0 mm
Shank	22,2/30,0 mm
Air consumption	3,0 m³ / min
No load speed	1.800 U/min
Height	250 mm
Air connection	R 3/3" interior
Noise level	98,0 dB (A)
Vibration level no load speed	< 2,5 m/s²
Saw blades	Ø 160 - 200 mm
Net weight	12,5 kg



from € 4055,00
excl. VAT

WITH SAWBLADE
Ø 180 mm/36T
REF. 608300

PDCM 180 Air

Reference

Price excl. VAT

Pneumatic unit with sawblade without accessories	608300	4055,00
--	--------	---------

Saw blades

Reference

Price excl. VAT

Ø 180/48T saw blade	72118048	91,00
Ø 180/48T for steel and stainless steel	72118048Y	104,00
Ø 160/32T für steel (Ø ≤ 300)	72016032	64,00

Reference Description

Ø pipe in mm -> necessary parts

400 800 1200 1600

608300	Pneumatic air drive unit with saw blade Ø180 / 36T	1	1	1	1
608302	Guide carriage - small	1	1	1	2
608303	Chain tensioner - small	1	1	1	2
608304	Guide chain with tightener for pipes ≤ DN 400 mm	1			
608305	Tool kit	1	1	1	1
608306	Guide carriage - large		1	2	2
608307	Chain tensioner - large		1	2	2
608308	Tension chain		1	1	2
608309	Guide chain with tightener for pipes ≤ DN 800 mm		1		
608310	Guide chain with tightener for pipes ≤ DN 1200 mm		1	1	
60827BOX	Carry case	1			
608311	Steel transport box		1	1	1
608312	Feeding pipe	1		1	1
608313	Guide chain with tightener for pipes ≤ DN 1600 mm		1		
608314	Maintenance unit with protective housing R 3/3	*x	*x	*x	*x
608315	Water tank 10L	*x	*x	*x	*x

*x = optional



DRYTECH® CARBIDE TIPPED HIGH-SPEED METAL CUTTING SAW BLADES INDUSTRY & CONSTRUCTION

ECO-Friendly

Our dry cutting technology eliminates the need for lubricants. Sawing with our saw blades is therefore particularly environmentally friendly.



Our carbide-tipped saw blades saw quickly, burr free and **without cooling**:

- Steel
- Non-ferrous metals
- Plastic
- Composites
- Stainless steel

Universally applicable on hand-held circular saws, miter saws and stationary machines

- Very high durability ✓
- Excellent cutting quality ✓
- Short cutting times ✓
- Thin-walled ✓
- Noise reduced thanks to laser slots filled with synthetic resin ✓
- Can be resharpened up to 5 times ✓

Ø mm	Bore	Kerf	Teeth	Application	Reference	Price excl. VAT
137	20	1,50	30	stainless steel	72113730I	60,00
150	20	1,50	42	stainless steel	72115042I	65,00
160	30*	1,80	32	steel	72016032	64,00
165	20	1,70	48	stainless steel	72116548I	70,00
180	30*	1,85	36	steel	72118036	65,00
180	20	1,60	48	steel	72118048S	83,00
180	20	2,00	48	steel & stainless steel	72118048YS	104,00
192	20	1,85	48	steel (thin)	719248	84,00
192	20	1,85	48	aluminium	719248A	76,00
192	20	1,85	70	metal sheets	719270	122,00
200	30*	1,90	40	steel	72020040	81,00
200	30*	1,90	60	steel (thin)	72020060	97,00
203	25,4	1,90	42	stainless steel	72120342I	87,00
203	25,4	1,90	48	aluminium	72120048A	96,00
203	25,4	1,90	70	steel (thin wall)	72120070	129,00
210	30*	2,00	42	steel	72021042	84,00
210	30*	2,00	64	steel (thin wall)	72021064	106,00
230	30*	2,00	48	steel	72023048	96,00
230	30*	2,00	60	aluminium	72023060	107,00
230	30*	2,00	68	steel (thin)	72023068	116,00

* Reducing rings included (30/25, 30/20, 30/16)

THE LARGEST
RANGE OF METAL
CUTTING SAW BLADES



Technical data

Saw blade diameter	137 - 355 mm
Max. rotational speed	1.800 - 4.200 rpm
Cutting width	1,50 - 2,20 mm
Pin holes	Customized

Ø mm	Bore	Kerf	Teeth	Application	Reference	Price excl. VAT
230	25,4	2,00	48	steel	72123048	93,00
230	25,4	2,00	48	steel & stainless steel	72123048I	99,00
230	25,4	2,00	60	aluminium	72123060	102,00
230	25,4	2,00	68	steel (thin)	72123068	112,00
230	25,4	2,00	84	metal sheets	72123084	133,00
255	25,4	2,00	60	steel	600598	111,00
255	25,4	2,00	66	steel (thin)	600654	156,00
255	25,4	2,20	80	aluminium	600655A	129,00
305	25,4	2,20	60	steel	600530	134,00
305	25,4	2,20	60	steel & stainless steel	600530 40	162,00
305	25,4	2,20	60	cast iron	600535	134,00
305	25,4	2,20	80	steel (thin)	600540	166,00
320	25,4	2,20	84	steel	608276	199,00
320	25,4	2,20	72	steel (thick)	608278	179,00
355	25,4	2,20	120	stainless- & steel (thin)	600512I	279,00
355	25,4	2,20	90	steel & stainless steel	600570	209,00
355	25,4	2,20	72	steel & stainless steel	600580	190,00
355	25,4	2,20	60	steel & stainless steel	600590	170,00
355	25,4	2,20	60	cast iron	600591	170,00
355	25,4	2,20	66	steel	600595	181,00
355	25,4	3,40	96	aluminium	600594	162,00



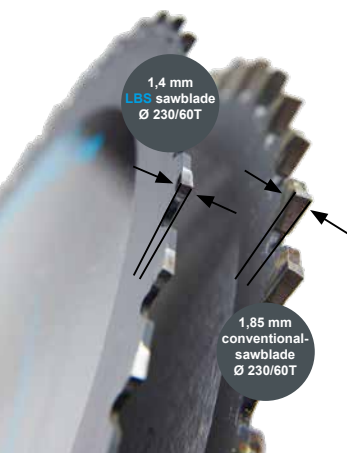
LBS IMPACT RESISTENT SAW BLADES FOR METAL

Ideal for cutting metal grids and grates, trapezoidal sheets, metal profiles, conduits, shutter pipes and much more.

With 1.0 to 1.5 mm LBS-blades are much thinner than conventional saw blades. Therefore sawing with LBS-saw blades saves material and time



Ø mm	Kerf	Blade body width	Bore	Teeth	For machineq	Reference	Price excl. VAT
137	1,0	0,8	20	30	Bosch, Milwaukee, Makita etc.	72213730	60,00
150	1,2	0,94	20	34	Makita, Milwaukee etc.	72215034	65,00
165	1,2	0,94	20	40	Metabo, Milwaukee, Hikoki, Hilti	72216540	70,00
165	1,2	0,94	16	40	Metabo, Milwaukee, Hikoki, Hilti	72216540M	70,00
180	1,2	0,94	20	48	Flex, Hitachi, Makita, Rexon, Hilti etc.	72218048	91,00
184	1,2	0,94	16	48	Bosch, Dewalt, Makita, Milwaukee	72218448	92,50
192	1,2	0,94	20	48	Jepson Power HDC 8219	72219248	94,00
203	1,2	0,94	25,4	48	AEG, Bosch, Jepson Power	72220348	96,00
230	1,4	1,2	25,4	60	Jepson Power HDC 8230N	72223060	99,00
255	1,5	1,2	25,4	66	Jepson Power DMC 9410ND	72225566	148,00





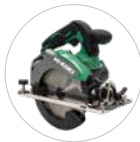
CARBIDE TIPPED SAW BLADES FOR STAINLESS STEEL IDEAL FOR CORDLESS TOOLS

Advantages:

- Clean cut
- Less flying sparks
- Very high durability
- No tarnishing of the material
- Low friction
- Material-saving, efficient and fast
- Environmentally friendly, without coolant
- Longer battery performance through innovative teeth



Ø mm	137	150	165
Kerf	1,5	1,5	1,7
Blade body width	1,3	1,3	1,4
Bore	20	20	20
Teeth	30	42	48
Max. no load speed	4000 min ⁻¹	4000 min ⁻¹	4000 min ⁻¹
For machine	Bosch, Milwaukee, Makita etc.	Makita, Milwaukee etc.	Metabo, Milwaukee, Hikoki, Hilti
Reference	72113730I	72115042I	72116548I
Price excl. VAT	60,00	65,00	70,00



The brand names used by the respective companies are subject to general trademark, trademark or patent protection.

**Universal use also on all conventional cordless tools!
Max RPM is printed on sawblades!**



NSF-SPECIAL COATED SAW BLADES FOR STAINLESS STEEL

THE COATING OF NSF-SAW BLADE

The NSF saw blades are processed with an aluminum-titanium-chromium nitride layer, so that they are also ideally suited for special applications when machining materials that tend to stick together. The silver-colored layer is characterized by high hardness and resistance to oxidation. In addition, the NSF saw blade is designed to minimize the tendency to adhesion when processing stainless steel.

The NSF saw blades are suitable for stainless steels in the food and construction sectors.



Technical data

Material	Aluminium titanium chromium nitride, AITiCrN (Stacked)
Microhardheid HV 0,05	3.000 +/- 30
Coefficient of friction against steel 100Cr6	0,4
Maximale operating temperature	800° C / 1.470°F
Thickness	2 - 4 µm

Coated saw blades range (special dimensions on request)

Ø mm	Bore	Kerf	Teeth	Reference	Price excl. VAT
230	25,4	2,00	48	72123048NSF	163,00
255	25,4	2,00	66	600654NSF	226,00
320	25,4	2,20	84	608276NSF	269,00
355	25,4*	2,20	90	600570NSF	279,00

* with pin bore (4/11/TK 55 mm)

OUR EXCLUSIVE
RANGE OF METAL CUTTING
SAW BLADES



SAWBLADES FOR INDUSTRIAL USE

DRYTECH® carbide or cermet tipped saw blades are suitable for high speed stationary semi-automatic and fully automatic cutting units.

- steel
- stainless steel
- plastics
- compound materials
- other non-ferrous metals
- Shortest cycle times due to high cutting speed
- Material saving through thin cut technology with wall thickness starting from 0.5 mm
- Very high durability
- Excellent cutting quality
- Up to 5 times resharpenable
- Low set-up costs
- Cost-effective

Ø mm	Bore [mm]	Cutting width [mm]	Teeth	Reference	Price excl. VAT
405	25,4	2,5	80	4050800002	393,00
405	25,4	2,5	102	4051021003	460,00
455	50,0	3,4	100	4551000002	524,00
455	50,0	3,4	120	4551201003	630,00
560	50,0	3,6	120	5601200002	675,00
560	50,0	3,6	132	5601321003	744,00
560	50,0	3,6	180	5601801004	1158,00
630	60,0	4,0	140	6301400002	950,00
630	60,0	4,0	150	6301501003	1029,00
630	60,0	3,6	210	6302100003	1309,00
730	60,0	3,9	210	7302100002	1426,00

* Special sizes on request

Technical data

Saw blade diameter	405 - 630 mm
Cutting capacity	Ø 6 - 240 mm
Max. rotational speed	1.800 m/min
Max. saw blade feed	6.000 mm/min
Cutting width	2,5 - 4,0 mm
Centre bore	Customized
Pin bore	Customized



VISIT US ONLINE AT
WWW.DRYCUTTER.COM



Jepson Power
on Instagram



JEPSON POWER
Leading Through Innovation

PRODUCTS * SHOP DATA SHEETS & SPARE PARTS FAIRS & EXHIBITIONS * ABOUT US * CONTACT US * SIGN IN

DRY CUTTER MACHINES

DRYTECH® SAW BLADES

SHOP



DRY CUTTER - CIRCULAR METAL CUTTING SAWS



SUPER HAND DRY CUTTER 8320

Ideal for sandwich panels
incl. Ø 12 5/8" / 84T saw blade



HAND DRY CUTTER 8230N

Ideal for metal sheets
incl. Ø 9" / 48T saw blade



PREMIUM SUPER DRY CUTTER 9435

Ideal for tubes, pipes & profiles
incl. Ø 14" / 90T saw blade



DRY MITER CUTTER 9410ND

Ideal for tubes & profiles
incl. Ø 10" / 60T saw blade



DRYTECH® - METAL SAW BLADES



LBS - IMPACT RESISTANT

For cutting metal grids and grates,
trapezoidal sheets, metal profiles, conduits,
shutter pipes and much more
Perfectly fit for cordless tools



CONSTRUCTION SITE

Construction, workshops and industrial
use



SPECIAL COATED

Application especially in construction and
food sector
Ideal for cutting stainless steel



INDUSTRIAL PRODUCTION

Extra large sawblades
Optimal for industrial production





LSBM127 ELECTRIC HOLE CUTTING DRILL

€ 949,00
excl. VAT

**FOR PIPES Ø 32 - 203 mm
SUPPLIED IN CARRY CASE WITH
16 MM TOOL HOLDER
REF. 490060**



- Ideal for quickly drilling holes up to Ø 127 mm in tubes with Ø 32 - 203 mm, with an optional chain set also suitable for tubes up to Ø 600 mm
- Built-in bubble level for an easy alignment of the drill
- The tool free quick-release handle can be mounted on either side
- Overload protection

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
No load speed	130 min ⁻¹
Drill chuck capacity	1 - 16 mm
Max. cutting capacity	Ø 127 mm
Pipe clamping capacity	Ø 32 -203 mm, optional 32 - 600 mm
Insulation class	1 single
Overload protection	integrated
Net weight	14,5 kg
Dimensions	319 x 270 x 302 mm
Cable length	2,5 m

Description	Reference	Price excl. VAT
Electric hole cutting drill for pipes Ø 32 - 203 mm Delivery in a carry case with drill chuck adapter 16 mm, crank handle set and maintenance tool	490060	949,00
Accessories (optional)	Reference	Price excl. VAT
Long chain set for pipes Ø 32 - 600 mm	490061	356,00



GSMPRO M18 ELECTRIC TAPPER

€ 599,00

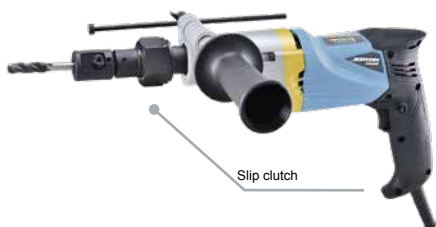
excl. VAT

WITH SAFETY COUPLING, SIDE
HANDLE, DEPTH STOP AND
ACCESSORIES REF. 495090

The M18 tapper makes it convenient and easy to tap a series of holes quickly. The special gear box design gives the operator precise control:

- The tool will not move without pressure on the spindle
- By pressing the spindle, clockwise rotation is activated at low speed (280 min⁻¹)
- Pulling the spindle activates counterclockwise rotation at a higher speed (680 min⁻¹)

The motor was specially developed for this task, with high torque, low speed and high concentricity. This allows the user a controllable power call and makes the M18 the ideal tool for thread cutting in just one work step. The universal holder for standard thread cutters (M6-M18) reliably prevents possible material breakages in the tool used. The ergonomic handle helps the operator to keep the tap straight. The machine has an additional side handle to counteract the leverage. Equipped with a depth stop for tapping in blind holes.



Technical specifications

Power input	450 W
Voltage	230 V / 50 Hz
No load speed	right: 280 min ⁻¹ left: 680 min ⁻¹
Tapping range	M6 - M18
Max. tapping capacity	in steel: 18 mm in aluminum: 16 mm
Insulation class	1 single
Net weight	3,15 kg
Dimensions	400 x 80 x 200 mm
Cable length	3 m

Description	Reference	Price excl. VAT
Delivery in a carry case with safety clutch, side handle, depth stop and maintenance tool	495090	599,00



ELECTRIC BEVELER 30° / 45° DEBURRING MACHINE



€ 489,00

excl. VAT

**WITH 30° & 45° TOOLHOLDER,
AND 3 CUTTING INSERTS
REF. 495000N**

- Excellent for following curved shapes and forms, perfect for working on round and flat surfaces
- Variable speed for working with a variety of materials
- Complete with 30° & 45° toolholders with 3 carbide inserts
- Uses standard triangle carbide inserts
- Change of inserts quick & easy - tool-free
- Precise tool-free bevel depth adjustment
- Overload protection

Technical specifications

Power input	1.200 W
Voltage	230 V / 50 Hz
Speed	3000 - 6000 min ⁻¹
Bevel angle	30° en 45°
Max. bevel height	6 mm
Smallest inner diameter	22 mm
Net weight	4,7 kg

Description	Reference	Price excl. VAT
Delivery in a carry case with 30° & 45° tool holder and 3 carbide inserts	495000N	489,00
Accessories (optional)	Reference	Price excl. VAT
Set of 10 triangular carbide inserts	495001	89,00



ELECTRIC BEVELER 45 / 10.6 BEVELLING AND DEBURRING MACHINE



€ 629,00

excl. VAT

**WITH 45° TOOL HOLDER WITH 6
CUTTING INSERTS
AND ACCESSORIES
REF. 495010**

- Excellent for following curved shapes and forms as well as for working on round and flat surfaces.
- Beveling and deburring starts at 30 mm inner diameter
- Variable speed for working with a variety of materials
- Complete with 45° toolholder with 6 carbide inserts
- Uses four sided carbide inserts
- Change of inserts quick & easy without special tools
- Bevel depth adjustment without tools, directly on the machine
- Overload protection

Technical specifications

Power input	1.800 W
Voltage	230 V / 50 Hz
Speeds	2.300, 2.600, 3.700, 4.800, 5.800, 6.500 min ⁻¹
Bevel angle	45° (30° & 37,5° optioneel)
Max. bevel height 45°	10,6 mm
Smallest inner diameter	30 mm
Net weight	6,5 kg

Description	Reference	Price excl. VAT
Delivery in carry case with 45° toolholder with 6 carbide inserts and maintenance tools	495010	629,00
Accessories (optional)	Reference	Price excl. VAT
Set of 6 carbide inserts	495011	128,00
Toolholder 37,5° for carbide inserts	495016	149,00
Toolholder 30° for carbide inserts	495015	149,00



ELECTRIC BEVELER 0/15-60/TUBE BEVELLING & DEBURRING MACHINE



€1099,00
excl. VAT

**WITH 12 INTERCHANGEABLE
BLADES & ADAPTER FOR TUBES
Ø 150-350 mm
REF. 495020N**

- High torque AC induction motor offers long life and quiet running
- Adjustable milling angle from 0° and 15° to 60°
- Maximum land width 21 mm
- Tube beveling Ø 150 - 350 mm, with optional table plate Ø 300 up to Ø 600 mm
- Delivery with 12 carbide inserts and tool holder, table plate for beveling tubes Ø 150 - 350 mm and tools
- Change of inserts quick & easy - tool-free
- Precise bevel depth adjustment

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
Speeds	3.000 min ⁻¹
Beveling	60°: 18 mm, 45°: 20 mm 37,5°: 17,8 mm, 30°: 16,7 mm 15°: 15,7 mm, 0°: 21 mm
Dimensions	503 x 350 x 248 mm
Net weight	20,3 kg

Description	Reference	Price excl. VAT
Delivery in carry case with 12 carbide inserts, tool holder, table plate for tube beveling Ø 150 - 350 mm and tools	495020N	1099,00
Accessories (optional)	Reference	Price excl. VAT
Base plate for tube beveling Ø 300 up to Ø 600 mm	495040	135,00
12 carbide inserts	495030	129,00



WRAPAROUND TUBE SANDER POLISHER 760/40



€ 529,00
excl. VAT

IN CARRY CASE WITH
ACCESSORIES
REF. 495050

Accessories included

- 1: Carry case (572 x 362 x 238 mm)
- 2: Sandpaper belts
80 (40 x 760 mm) 1 piece each
100 (40 x 760 mm) 1 piece each
120 (20 x 760 mm) 1 piece each
- 3: Surface conditioning belt (40 x 760 mm)

- Applicable for rough grinding up to mirror polishing
- High efficiency motor with variable fullwave feedback
- Electronic speed control with soft start
- High stable pulleys allow precise control of abrasive belts
- Tool-free change of abrasives
- The large wraparound angle allows easy and fast preparing and finishing of tube constructions (e.g. railings)

Technical Specifications

Power input	1.200 W
Voltage	230 V / 50 Hz
No load speed	1.600 - 3.200 min ⁻¹
Surface speed	3 - 12 m/s
Max. belt length	760 mm
Max. belt width	40 mm
Net weight	3,4 kg

Description	Reference	Price excl. VAT
Delivery in hard carry case with accessories	495050	529,00



DRUM SANDER / POLISHER 100



€ 409,00

excl. VAT

**IN CARRY CASE WITH
ACCESSORIES
REF. 495080**

- Applicable for rough grinding up to mirror polishing
- High efficiency motor with full-wave feedback
- Electronic speed control
- Inflatable rubber sanding drum conforms to the surface (pump included)

Can fit:

- Sanding sleeves in various grits
- Fine sanding sponge sleeves
- Surface conditioning (fleece) sleeves



Surface conditioning flap wheel



Drive pulley for belts



Surface conditioning belts



Sandpaper belt



Surface conditioning belts



Sandpaper sleeves grit 80,100, 180 one piece each



Air pump



Inflateable rubber sanding drum



Hook & loop belt closing strap

Technical specifications

Power input	1.200 W
Voltage	230 V / 50 Hz
No load speed	1000 - 2.400 min ⁻¹
Max. wheel diameter	100 mm
Max. wheel width	100 mm
Arbor	Ø 19 mm x 100 mm mit Spindelarretierung
Net weight	4,8 kg

Description	Reference	Price excl. VAT
Delivery in hard carry case with accessories	495080	409,00



CORE DRILL HSS-CO



Drill faster and more economically
with core drills by Jepson Power!
Fully hardened HSS Co core drills*

HSS-Co
Core drill - short
> Ø 12 - 60 mm
> 30 mm cutting depth
> 19 mm Weldon shank
for drills up to Ø 60 mm



HSS-Co
Core drill - short
> Ø 61 - 130 mm
> 30 mm cutting depth
> 32 mm Weldon shank
for drills from Ø 61 mm



Ref./Ø*	Price excl. VAT	Ref./Ø*	Price excl. VAT	Ref./Ø*	Price excl. VAT	Ref./Ø*	Price excl. VAT
490212	14,75	490238	54,00	490263	149,66	490283	211,75
490213	15,00	490239	55,75	490264	152,25	490284	214,33
490214	15,00	490240	56,25	490265	155,02	490285	217,47
490215	15,50	490241	56,50	490266	157,42	490286	220,80
490216	16,25	490242	60,25	490267	160,20	490287	223,76
490217	16,75	490243	62,75	490268	164,63	490289	227,45
490218	17,50	490244	65,00	490269	167,40	490290	231,33
490219	17,75	490245	65,50	490270	170,36	490291	233,92
490220	19,00	490246	65,75	490271	174,24	490292	266,89
490221	20,00	490247	68,25	490272	177,93	490293	269,76
490222	20,50	490248	71,25	490273	180,89	490294	273,46
490223	21,75	490249	71,75	490274	182,92	490295	276,33
490224	22,25	490250	76,00	490275	187,17	490296	279,41
490225	23,25	490251	77,75	490276	189,94	490297	282,90
490226	23,75	490252	80,00	490277	193,82	490298	285,98
490227	25,00	490253	84,75	490278	197,33	490299	289,27
490228	25,50	490254	88,75	490279	200,11	4902100	293,37
490229	26,75	490255	91,00	490280	203,25	4902110	361,74
490230	27,75	490256	93,00	490281	205,83	4902120	383,50
490231	32,50	490257	96,25	490282	208,42	4902130	406,219
490232	35,00	490258	98,50				
490233	36,25	490259	114,00				
490234	41,75	490260	123,25				
490235	44,25	490261	142,64				
490236	53,00	490262	145,60				
490237	53,75						

* Ø mm last two numbers

Pilot pin for core drills
Ø 12 - 60 mm Weldon 19

Reference	Price excl. VAT
-----------	-----------------

Pilot pin 075	490200	4,62
---------------	--------	------

Pilot pin for core drills
Ø 61 - 100 mm Weldon 32

Reference	Price excl. VAT
-----------	-----------------

Pilot pin 090	490201	8,25
---------------	--------	------

* Co-content variable

HSS-Co
kernboren - lang
> Ø 12 - 60 mm
> 50 mm boordiepte
> 19 mm Weldonopname
voor boren tot Ø 60 mm



HSS-Co
kernboren - lang
> Ø 61 - 130 mm
> 50 mm boordiepte
> 32 mm Weldonopname
voor boren vanaf Ø 61 mm



Ref./Ø*	Price excl. VAT	Ref./Ø*	Price excl. VAT	Ref./Ø*	Price excl. VAT	Ref./Ø*	Price excl. VAT
490512	20,75	490538	66,75	490563	194,56	490585	282,70
490513	21,34	490539	69,00	490564	197,89	490586	278,13
490514	22,06	490540	69,50	490565	201,58	490587	290,83
490515	22,77	490541	70,00	490566	204,73	490588	295,63
490516	23,49	490542	74,50	490567	208,24	490589	300,81
490517	24,20	490543	77,75	490568	213,96	490590	304,13
490518	25,52	490544	80,25	490569	217,66	490591	341,82
490219	26,95	490545	81,00	490570	221,54	490592	346,96
490520	28,26	490546	81,25	490571	226,53	490593	350,65
490521	29,33	490547	84,50	490572	231,33	490594	355,58
490522	30,52	490548	88,00	490573	235,21	490595	359,28
490523	31,72	490549	88,75	490574	237,80	490596	363,18
490524	33,15	490550	94,00	490575	243,34	490597	367,69
490525	37,32	490551	96,25	490576	246,85	490598	371,80
490526	38,63	490552	98,75	490577	252,03	490599	376,11
490527	40,06	490553	104,75	490578	255,54	4905100	381,45
490528	42,09	490554	109,75	490579	260,16	4905110	470,34
490529	44,24	490555	112,50	490580	264,22	4905120	498,47
490530	46,26	490556	115,00	490581	267,55	4905130	528,24
490531	48,41	490557	119,00	490582	270,87		
490532	50,44	490558	122,00	490583	275,31		
490533	52,46	490559	141,00	490584	278,63		
490534	55,32	490560	152,20				
490535	57,35	490561	185,51				
490536	65,25	490562	189,20				
490537	66,25						

* Ø mm last two numbers

Pilot pin for core drills
Ø 12 - 60 mm Weldon 19

Reference

Price excl. VAT

Pilot pin 100 490500 5,68

Pilot pin for core drills
Ø 61 - 100 mm Weldon 32

Reference

Price excl. VAT

Pilot pin 120 490501 10,75



THE GOLDFINGER THE HIGH-PERFORMANCE CORE DRILL TIN COATED

Fully hardened, TiN coated HSS core drills:

from Ø 12 mm (490212TiN) to Ø 60 mm (490260TiN) with 19 mm Weldon shaft and 30 mm cutting depth.

TiN means very high abrasion resistance and low reactivity. Therefore tool wear is significantly reduced by coating. The TiN coating enables the machining of hard steels such as ST 52 and stainless steel (in contrast to HSS-Co for conventional steels).



Reference/Ø*	Price excl. VAT
4902 12 TiN	31,16
4902 13 TiN	31,44
4902 14 TiN	32,00
4902 15 TiN	32,84
4902 16 TiN	33,12
4902 17 TiN	33,68
4902 18 TiN	34,00
4902 19 TiN	34,80
4902 20 TiN	35,92
4902 21 TiN	37,32
4902 22 TiN	38,00
4902 23 TiN	52,53
4902 24 TiN	54,21
4902 25 TiN	53,65
4902 26 TiN	55,89
4902 27 TiN	57,01
4902 28 TiN	57,85
4902 29 TiN	58,97
4902 30 TiN	80,92
4902 31 TiN	81,76
4902 32 TiN	83,72
4902 33 TiN	90,16
4902 34 TiN	94,16
4902 35 TiN	94,64

* Ø mm last two numbers

Reference/Ø*	Price excl. VAT
4902 36 TiN	97,44
4902 37 TiN	98,28
4902 38 TiN	98,84
4902 39 TiN	100,52
4902 40 TiN	102,20
4902 41 TiN	105,84
4902 42 TiN	108,92
4902 43 TiN	114,24
4902 44 TiN	115,50
4902 45 TiN	116,76
4902 46 TiN	112,08
4902 47 TiN	124,32
4902 48 TiN	126,00
4902 49 TiN	128,24
4902 50 TiN	131,04
4902 51 TiN	136,64
4902 52 TiN	141,12
4902 53 TiN	153,16
4902 54 TiN	154,84
4902 55 TiN	163,52
4902 56 TiN	163,52
4902 57 TiN	165,76
4902 58 TiN	169,12
4902 59 TiN	171,92
4902 60 TiN	172,76

490145TiN

Set Ø 12, 14, 16, 18,
20, 22 mm
+ pilot pin



CORE DRILL SETS

MADE
IN
GERMANY



The Goldfinger The high-performance core drill TiN coated Ref. 490145TIN

- Ø 12, 14, 16, 18, 20, 22 mm
+ pilot pin
- Cutting depth: 30 mm
- 19 mm Weldon shank
- High abrasion resistance and low reactivity
- Increased tool life

€ 198,00
excl. VAT

REF. 490145TIN



HSS-Co core drill set Ref. 490145

- Ø 12, 14, 16, 18, 20, 22 mm
+ pilot pin
- Cutting depth: 30 mm
- Weldon shank 19 mm
- Full-grinding technology
- Increased tool life
- Improved chip flow

€ 99,00
excl. VAT

REF. 490145



Carbide tipped core drill set Ref. 490148

- Ø 12, 14, 16, 18, 20, 22 mm + pilot pin
- Cutting depth: 35 mm
- Weldon shank 19 mm
- Core drilling in stainless steel
- Increased tool life
- Improved chip flow

€ 179,00
excl. VAT

REF. 490148



Twist drill set HSS Ref. 490400SET

- Ø 6, 7, 8, 9, 10, 11 mm
- Cutting depth: 30 mm
- Weldon shank 19 mm
- Drilling in confined spaces

€ 149,00
excl. VAT

REF. 490400SET



MAGPRO TP 2000 3 IN 1 AUTO REVERSE



€ 1295,00
excl. VAT

DELIVERY IN CARRY CASE WITH
ADAPTER, UNIVERSAL ADAPTER
FOR TAPS M5 UP TP M22
REF. 490190N

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
Core drilling speed	550 / 330 min ⁻¹ (no load / full load)
Twist drilling speed	550 / 330 min ⁻¹ (no load / full load)
Tapping speed	150 / 90 min ⁻¹ (no load / full load)
Shank for taps	Universal adapter M5 bis M22
Shank	19 mm Weldon
Max. Ø core drills x L	35 x 110 mm
Max. Ø twist drills x L	13 x 110 mm
Stroke	150 mm
Magnetic adhesion	15.000 N
Magnetic surface	165 x 80 mm
Cooling system	integrated, automatic
Net weight	13,7 kg

Description	Reference	Price excl. VAT
Magpro TP 2000 - delivery in carry case with adapter, universal adapter for taps M5 up tp M22 (DIN, JIS, ISO), quick release for core drills and twist drills, safety chain and tools	490190N	1295,00

Optional accessories	Reference	Price excl. VAT
Quick change inserts M5 -M22 (single)	490165M	54,00
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 mm + pilot pin	490145	99,00
Carbide tipped core drill set 30 mm Ø 1x12,1x14,1x16.1x18, 1x20, 1x22 mm + pilot pin	490148	179,00
„Goldfinger“ core drill set TiN-coated 30 mm Ø 12,14,16,18,20,22 + pilot pin	490145TiN	198,00
Magnetic chip collector	490153	34,90
High performance cutting oil spray for optimal cooling and higher cutting performance (400 ml)	490020	14,90



MAGPRO 35 KOMPAKT



198 mm



€ 598,00

excl. VAT

DELIVERY IN A CARRY CASE
QUICK RELEASE CHUCK, LASHING
STRP AND TOOLS
REF. 490050

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
No load / full load speed	650 / 390 min ⁻¹
Capacity Ø x depth	35 mm x 30 mm
Shank	19 mm Weldon
Magnetic adhesion	15.000 N
Magnetic surface	165 x 80 mm
Dimensions	285 x 101 x 198
Netto gewicht	10 kg

Description	Reference	Price excl. VAT
Magpro 35 kompakt - delivery in a carry case quick release chuck, lashing strap and tools	490050	598,00

Optional accessories	Reference	Price excl. VAT
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145	99,00
Carbide tipped core drill 30 mm Ø 1x12,1x14,1x16,1x18, 1x20, 1x22 + pilot pin	490148	179,00
„Goldfinger“ core drill set TiN-coated 30 mm Ø 12,14,16,18,20,22 + pilot pin	490145TiN	198,00
Twist drill set 6-11 mm Weldon 19 mm	490400SET	149,00
Magnetic chip collector	490153	34,90
High performance cutting oil spray for optimal cooling and higher cutting performance (400 ml)	490020	14,90



MAGPRO 35 STANDARD



€ 569,00
excl. VAT

**IN CARRY CASE WITH
SAFETY CHAIN AND
MAINTENANCE TOOLS
REF. 490150**

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
No load / full load speed	620/350 min ⁻¹
Shank	19 mm Weldon
Max. Ø core drills x L	12 - 35 x 50 mm
Max. Ø twist drills x L	13 x 110 mm
Stroke	80 mm
Magnetic adhesion	15.000 N
Magnetic surface	165 x 80 mm
Cooling system	integrated, automatic
Net weight	12 kg

Description	Reference	Price excl. VAT
Magpro 35 - 230V delivery in carry case with safety chain and maintenance tools	490150	569,00
Magpro 35 - 115V delivery in carry case with safety chain and maintenance tools	490110	569,00

Accessories (optional)	Reference	Price excl. VAT
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 mm with pilot pin	490145	99,00
Carbide tipped core drill 30 mm Ø 1x12, 1x 14, 1x16, 1x18, 1x20, 1x22 mm with pilot pin	490148	179,00
„Goldfinger“ core drill TiN-coated 30 mm Ø 12,14,16,18, 20, 22 + pilot pin	490145TiN	198,00
Drill chuck and adapter 13 mm	490152	39,00
Quick release for Magpro 35	490151	44,00
Magnetic chip collector	490153	34,90
High performance cutting oil spray for optimal cooling and higher cutting performance (400 ml)	490020	14,90



MAGPRO 35 ADJUST 1S/2S



€ 579,00
excl. VAT

**MAGPRO 35 ADJUST 1S
WITH 1 SPEED
REF. 490150 1**

€ 739,00
excl. VAT

**MAGPRO 35 ADJUST 2S
WITH 2 SPEEDS
REF. 490150 2**

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
Speed Magpro 35 Adjust 1s	450/270 min ⁻¹
Speed Magpro 35 Adjust 2s	450/270 min ⁻¹ , 730/440 min ⁻¹
Shank	19 mm Weldon
Max. Ø core drills x L	12 - 35 x 110 mm
Max. Ø twist drills x L	13 x 140 mm
Stroke	85 - 230 mm
Magnetic adhesion	17.000 N
Magnetic surface	175 x 90 mm
Cooling system	integrated, automatic
Net weight	14 kg (Magpro 35/1S) 15 kg (Magpro 35/2S)

Description	Reference	Price excl. VAT
Magpro 35 Adjust 1s - delivery in carry case with quick release, lashing strap and tools	490150 1	579,00
Magpro 35 Adjust 2s - delivery in carry case with quick release, lashing strap and tools	490150 2	739,00
Accessories (optional)	Reference	Price excl. VAT
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 mm with pilot pin	490145	99,00
Carbide tipped core drill set 30 mm Ø 1x12, 1x14, 1x16, 1x18, 1x20, 1x22 mm + pilot pin	490148	179,00
„Goldfinger“ Core drill set TiN-coated 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145TiN	198,00
Drill chuck and adapter 13 mm	490152A	39,00
Adapter with Weldon 19 mm for Fein core drills with quick-in shank including + pilot pin	490154	77,50
Magnetic chip collector	490153	34,90
High performance putting oil spray for optimal cooling and higher cutting performance (400 ml)	490020	14,90



MAGPRO 40/1S ADJUST SWIVEL

NEW!

€ 849,00

excl. VAT

**DELIVERY IN A CARRY CASE
WITH SAFETY CHAIN ETC.
REF. 490140S**



Crank lever and cooling system can be installed on both sides



Swivel base plate: 2 x 15°
Slidable base plate: 15 mm



Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
No load speed	450 min ⁻¹
Shank	19 mm Weldon
Core drill max. Ø x L	12 - 40 x 110 mm
Twist drill max. Ø x L	13 x 140 mm
Stroke	85 mm / 200 mm
Magnetic adhesion	10.500 N
Magnetic surface	158 x 76 mm
Cooling system	integrated, automatic
Net weight	12 kg

Description	Reference	Price excl. VAT
Magpro 40/1s Adjust Swivel - delivery in a carry case with safety chain, maintenance equipment and coolant tank, chip protection	490140S	849,00
Accessories (optional)	Reference	Price excl. VAT
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145	99,00
Carbide tipped core drill set 30 mm Ø 1x12, 1x14, 1x16, 1x18, 1x20, 1x22 mm + pilot pin	490148	179,00
„Goldfinger“ core drill set TiN-coated 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145TiN	198,00
Drill chuck and adapter 13 mm	490152A	39,00
Magnetic chip collector	490153	34,90
High-performance drilling and cutting oil spray for optimal cooling and higher cutting performance (Content: 400 ml)	490020	14,90



MAGPRO 50/2S ADJUST



€ 799,00
excl. VAT

DELIVERY IN A CARRY CASE
WITH QUICK-RELEASE
CHUCK ETC. REF. 490170 2

Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
No load / full load speeds	300 / 180 min ⁻¹ 400 / 170 min ⁻¹
Shank	19 mm Weldon
Core drill max. Ø x L	12 - 50 x 110 mm
Twist drill max. Ø x L	13 x 140 mm
Stroke	85 - 230 mm
Magnetic adhesion	17.000 N
Magnetic surface	175 x 90 mm
Cooling system	integrated, automatic
Net weight	15,0 kg

Description	Reference	Price excl. VAT
Magpro 50 / 2s Adjust - delivery in a carry case with quick-release chuck, safety chain and tools	490170 2	799,00

Accessories (optional)	Reference	Price excl. VAT
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145	99,00
Carbide tipped core drill set 30 mm Ø 1x12, 1x14, 1x16, 1x18, 1x20, 1x22 mm + pilot pin	490148	179,00
„Goldfinger“ core drill set TiN-coated 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145TiN	198,00
Drill chuck and adapter 13 mm	490152A	39,00
Adapter Weldon 19 mm for Fein core drills with Quick-in holder + pilot pin / centering pin	490154	77,50
Magnetic chip collector	490153	34,90
High-performance drilling and cutting oil spray for optimal cooling and higher cutting performance (Content: 400 ml)	490020	14,90



MAGPRO 50/2S



€ 899,00
excl. VAT

**DELIVERY IN A CARRY CASE
WITH SAFETY CHAIN
AND TOOLS
REF. 490170**

Technical specifications

Power input	1.800 W
Voltage	230 V / 50 Hz of 115 V / 60 Hz
No load / full load speeds	1. 380 / 230 min ⁻¹ 2. 500 / 300 min ⁻¹
Shank	19 mm Weldon, M24
Core drill max. Ø x L	12 - 50 x 70 mm
Twist drill max. Ø x L	16 x 110 mm, 32 x 150 mm
Max. drilling depth x Ø	75 x 50 mm
Stroke	100 mm
Magnetic adhesion	32.000 N
Magnetic surface	200 x 100 mm
Cooling system	integrated, automatic
Net weight	22,9 kg

Description	Reference	Price excl. VAT
Magpro 50 / 2s - 230V delivery in a carry case with safety chain and tools	490170	899,00

Accessories (optional)	Reference	Price excl. VAT
HSS-Co core drill set 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145	99,00
Carbide tipped core drill set 30 mm Ø 1x12, 1x14, 1x16, 1x18, 1x20, 1x22 mm + pilot pin	490148	179,00
„Goldfinger“ core drill set TiN-coated 30 mm Ø 12, 14, 16, 18, 20, 22 + pilot pin	490145TiN	198,00
Drill chuck and adapter 16 mm	490173	99,00
Quick release for Magpro 50/2s	490172	49,00
Magnetic chip collector	490153	34,90
High-performance drilling and cutting oil spray for optimal cooling and higher cutting performance (Content: 400 ml)	490020	14,90



MAGPRO 75/4S MAGPRO 75/4S SWIVEL BASE



€ 1049,00
excl. VAT

WITH SAFETY CHAIN, TOOLS
AND CM3/19 MM ADAPTER
REF. 490160



€ 1189,00
excl. VAT

WITH SAFETY CHAIN, TOOL
AND CM3 / 19 MM ADAPTER
REF. 490160S

Technical specifications

Power input	1.800 W
Voltage	230 V / 50 Hz
No load/full load speeds	1: 210 / 120 min ⁻¹ 2: 270 / 160 min ⁻¹ 3: 410 / 290 min ⁻¹ 4: 530 / 310 min ⁻¹
Shank	19/32 mm Weldon, MK3
Max. Ø core drills x L	12 - 75 x 75 mm
Max. Ø twist drills x L	16 x 110 mm
Max. Ø twist drills x L CM3	32 x 150 mm
Stroke	100 mm
Magnetic adhesion	32.000 N
Magnetic surface	200 x 100 mm
Cooling system	integrated, automatic
Net weight	24,8 kg (MP75), 27 kg (MP75 Swivel base)

Description	Reference	Price excl. VAT
Magpro 75/4s - 230V - delivery in carry case with safety chain, tools and CM3/19 mm adapter	490160	1049,00
Magpro 75/4s swivel base - 230V - delivery in a carry case with safety chain, tool and CM3/19 mm adapter	490160S	1189,00

Accessories (optional)	Reference	Price excl. VAT
MT3 quick change adapter set for thread cutter shank	490162	125,00
Quick change insert M3-M14 (single)	490162 M3-14	54,00
CM3 quick change adapter set for thread cutter shank M5-M22	490165	195,00
Quick change insert M5-M22 (single)	490165 M5-22	54,00
Weldon 32/CM3 adapter for magnetic drills from Ø 61 mm	490163	95,00
Drill chuck and adapter 16 mm	490164	99,00
Magnetic chip collector	490153	34,90

**NEW!****MAGPRO 80/4S****€ 1179,00**
excl. VAT**DELIVERY IN CARRY CASE
WITH QUICK RELEASE,
LASHING STRAP AND TOOLS
REF. 490184****Technical specifications**

Power input	1.600 W
Voltage	230 V / 50 Hz
No load / full load speeds	1: 190 / 105 min ⁻¹ 2: 300 / 165 min ⁻¹ 3: 420 / 230 min ⁻¹ 4: 660 / 365 min ⁻¹
Shank	19/32 mm Weldon, MK3
Kernboren Ø x L	12 - 80 mm x 110 mm
Max. Ø twist drills x L	16 x 110 mm
Max. Ø twist drills x L x CM3	32 x 150 mm
Stroke	85 mm for normal core drills, up to 270 mm for twist drills (with adapter and chuck)
Magnetic adhesion	17.000N
Magnetic surface	220 x 110 mm
Cooling system	integrated, automatic
Net weight	24 kg

Description	Reference	Price excl. VAT
Magpro 80 4S - delivery in carry case with quick release, lashing strap and tools	490184	1179,00

Accessories (optional)	Reference	Price excl. VAT
Drill chuck 16 mm + MK3 adapter	490164	99,00
Weldon 32 CM3 adapter for core drills from Ø 61 mm	490163	95,00
Adapter with Weldon 19 mm for Fein core drills with Quick-in shank including 1 ejector pin	490154	77,50
Magnetic chip collector	490153	34,90
High performance cutting oil spray for optimal cooling and higher cutting performance (400 ml)	490020	14,90



MAGPRO 120/4S



€ 1699,00

excl. VAT

WITH CM3/19 MM ADAPTER FOR
CORE DRILLS Ø 12 - 60 MM AND
CM3/32 MM ADAPTER FOR CORE
DRILLS Ø 61MM
REF. 490100

Technical specifications

Power input	2000 W
Voltage	230 V / 50 Hz
No load / full load speeds	1: 120 / 35 min ⁻¹ 2: 220 / 70 min ⁻¹ 3: 250 / 80 min ⁻¹ 4: 450 / 140 min ⁻¹
Shank	19/32 mm Weldon, MK3
Max. Ø core drills x L	12 - 120 x 75 mm
Max. Ø twist drills x L	16 x 110 mm
Max. Ø twist drills x L CM3	32 x 150 mm
Stroke	100 mm
Magnetic adhesion	32.000 N
Magnetic surface	200 x 100 mm
Cooling system	integrated, automatic
Net weight	30 kg

Description	Reference	Price excl. VAT
Magpro 120/4s - 230V delivery in a carry case with safety chain, maintenance tools and CM3/19 mm adapter for core drills Ø 12 - 60 mm and CM3/32 mm adapter for core drills Ø 61mm	490100	1699,00

Accessories (optional)	Reference	Price excl. VAT
CM3 Quick change adapter for thread cutter shank M3-M14	490162	125,00
Quick change inserts M3-M14 (single)	490162 M3-14	54,00
MT3 Quick change adapter for thread cutter shank M5-M22	490165	195,00
Quick change inserts M5-M22 (single)	490165 M5-22	54,00
Drill chuck 16 mm and adapter	490164	99,00
Magnetic chip collector	490153	34,90



MAGPRO 40/2S

NEW!

€ 769,00

excl. VAT

**IN A CARRY CASE WITH
LASHING STRAP, SERVICE
EQUIPMENT AND COOLANT TANK
REF. 490142**



Technical specifications

Power input	1.100 W
Voltage	230 V / 50 Hz
No load/full load speeds	core drilling 650 / 465 min ⁻¹ twist drilling 1100 / 790 min ⁻¹
Shank	19 mm Weldon
Core drill max. Ø x L	12 - 40 x 110 mm
Max. twist drilling depth x Ø	13 x 140 mm
Stroke	85 mm for normal core drills, up to 165 mm for twist drill
Magnetic adhesion	17.000N
Magnetic surface	170 x 85 mm
Cooling system	integrated, automatic
Net weight	13 kg

Description	Reference	Price excl. VAT
Magpro 40/2s delivery in a carry case with lashing strap, service equipment and coolant tank	490142	769,00

Accessories (optional)	Reference	Price excl. VAT
Drill chuck and adapter 13 mm	490152A	39,00
Weldon adapter 19 mm for Fein core drills with quick-in shank and + pilot pin / centering pin	490154	77,50
Magnetic chip collector	490153	34,90
High-performance drilling and cutting oil spray for optimal cooling and higher cutting performance (Content: 400 ml)	490020	14,90

Jepson Power GmbH

Ernst-Abbe-Straße 5, 52249 Eschweiler

Phone +49 2403 64 55 0

E-Mail info@jepson.de

Website www.drycutter.com

**We have the metal dry cutting
solutions you are looking for!**

© JEPSON Power GmbH

Changes, printing errors and omissions excepted.

Valid until 31.08.2021 - all prices in € excluding VAT.