

SALES MAGAZINE 2026

- Bevel milling machines • Portable punching machines • Bending machines • Drilling and combi hammers
- Band saw machines • Circular sawing machines • Belt grinders • Diamond core drilling machines
- Pipe processing machines • Column drilling machines • Electromagnetic base drilling machines

WISENT THOMAS COCO DUSS ERLO REX COC NITTO NPS WALZER GERIMA

WISENT BENCH GRINDERS

The Wisent **WBS200TS** and **WBBS200T** are professional bench grinders designed for intensive use. Indispensable in your workshop. Robust machines with high power output. Very sturdy adjustable tool rests and eye protection shields also make the machines safe to use. Optionally, the machines can be supplied with a stable pedestal stand.

New



WBS200TS

PRICE

€ 195,-



WBBS200T

PRICE

€ 235,-

WISENT BENCH GRINDERS

Type	WBS200TS	WBBS200T
Motor 230 Volt	600 Watt	600 Watt
Speed (RPM)	2980	2980
Grinding wheel left	Ø200x20x32mm (K60)	Ø200x20x32mm (K60)
Grinding wheel right	Ø200x40x32mm (K100)	-
Sanding belt right	-	50x1020mm (K60)
Weight	17,5 kg	17 kg
Article number	254010200	254011020



WISENT STATIONARY BELT GRINDERS 75 SERIES

Generally applicable for all types of metal, powerful motors, belt size 75 x 2000 mm. Low-vibration due to stable construction, heavy stable base, spark box for collecting grinding residues, large grinding surface, automatic belt tension, low noise level, quick change of sanding belt, contact and drive wheel balanced, quickly adjustable working height, BSM75 equipped with 3 kW motor and prepared for dust extraction (see page 2 for extraction unit), BSMA75 equipped with 4 kW motor and with integrated dust extraction. Includes 1 sanding belt mounted on machine.

WISENT BSM75	
Type	BSM75
Belt dimension	75 x 2000 mm
Grinding surface top side	75 x 530 mm
Motor 400 Volt	3,0 kW
Belt speed	34 m/sec
Weight	85 kg
Article number	667100001



BSM75
PRICE
€ 875,-

Includes 5 free zirconium sanding belts

Choice of grit 40 or 80



BSMA75
PRICE
€ 1.675,-

Includes 5 free zirconium sanding belts

WISENT BSMA75	
Type	BSMA75
Belt dimension	75 x 2000 mm
Grinding surface top side	75 x 530 mm
Motor 400 Volt	4,0 kW
Belt speed	34 m/sec
Weight	110 kg
Article number	667100003



WISENT STATIONARY BELT GRINDERS 150 SERIES

Generally applicable for all types of metal, powerful motors, belt size 150 x 2000 mm. Low-vibration due to stable construction, heavy stable base, spark box for collecting grinding residues, large grinding surface, automatic belt tension, low noise level, quick change of sanding belt, contact and drive wheel balanced, quickly adjustable working height, BSM150 equipped with 2.2/2.8 kW motor (2 speeds) and prepared for dust extraction, BSMA150 equipped with 4 kW motor and with integrated dust extraction. Includes 1 sanding belt mounted on machine.

WISENT BSM150	
Type	BSM150
Belt dimension	150 x 2000 mm
Grinding surface top side	150 x 530 mm
Motor 400 Volt	2.2 / 2.8 kW
Belt speed	18 - 36 m/sec
Weight	115 kg
Article number	667100007



BSM150
PRICE
€ 1.285,-

Includes 5 free zirconium sanding belts

Choice of grit 40 or 80



WISENT BSMA150	
Type	BSMA150
Belt dimension	150 x 2000 mm
Grinding surface top side	150 x 530 mm
Motor 400 Volt	4.0 kW
Belt speed	34 m/sec
Weight	140 kg
Article number	667100009

BSMA150
PRICE
€ 2.295,-

Includes 5 free zirconium sanding belts



WISENT PIPE GRINDING MACHINE **PRC76A**

Powerful and robust machine with 2 speeds. Supplied complete with a roller set from 1/2" to 2.1/2" (20 to 76 mm). Highly suitable for steel, stainless steel, and non-ferrous metals. Grinding angle variably adjustable from 30° to 90°. Adjustment and tensioning system for the sanding belt. Rollers can be changed quickly and easily. Includes 1 sanding belt. Spark collection tray for capturing grinding debris. Stable machine base with holder for 8 rollers. Prepared for dust extraction. Supplied complete with roller set.



Semi-circular cut-out ground with pipe notching machine type PRC76A.
Zinc outlet made with manual zinc notcher type WHZ (see page 5).



The machine is supplied with the following roller sizes:

- 20 mm - 1/2"
- 26 mm - 3/4"
- 32 mm - 1"
- 42 mm - 1 1/4"
- 48 mm - 1 1/2"
- 60 mm - 2"
- 76 mm - 2 1/2"

WISENT PRC76A	
Motor 400 Volt	2,2 / 2,8 kW
Belt speed m/sec	15 / 30 m/sec
Belt dimension mm	100 x 2000 mm
Roller set	1/2" t/m 2 1/2"
Grind angle	30° ~ 90°
Working Height	900 mm
Weight	180 kg
Article number	667100010

PRC76A

PRICE

€ 2.350,-

WISENT BELT GRINDING MACHINE

Takes up less space of your workshop.
Equipped with a 3 kW motor.
Automatic belt tensioner.
Belt can be changed quickly and easily.
Vibration-free and low-noise due to stable construction



CVB75
PRICE
€ 795,-

WISENT belt grinding machine	
Motor 400 Volt	3,0 kW
Belt speed m/sec	26 m/sec
Belt dimension mm	75 x 2000 mm
Working height	970 mm
Weight	48 kg
Article number	667100018

WISENT DEBURRING MACHINE

Easy operation, low noise, vibration-free, material stop adjustable in height, quick change of deburring brush, prepared for dust extraction Ø50 mm, machine is supplied incl. deburring brush.



OM200T
PRICE
€ 745,-

WISENT deburring machine	
Type	OM200T
Deburring brush	Ø200 x 45 mm
2 speeds RPM min./max.	1400 / 2800
Motor 400 Volt	0,75 kW
Weight	28 kg
Article number	667100127

WISENT PIPE NOTCHERS

Simple and fast operation to work around pipes at an angle of 90° to weld together, suitable for thin-walled steel, stainless steel, aluminum and other pipes, hand operated or electric version, multiple diameters in one device, * WHZ zinc spout.



WH1422
PRICE
€ 285,-



WH2843
PRICE
€ 360,-



WH5061
PRICE
€ 495,-



WHZ
PRICE
€ 295,-

WISENT pipe notchers				
Type	WH1422	WH2843	WH5061	WHZ
External pipe diameter	1/4" - 3/8" - 1/2"	3/4" - 1" - 1 1/4"	1 1/2" - 2"	3/4" - 2"
Max. wall thickness in ST40	3 mm	3 mm	3 mm	4 mm
Version	Manual	Manual	Manual	Manual
Weight	6,5 kg	8 kg	15 kg	6 kg
Article number	667100040	667100042	667100044	667100046

WISENT TRANSPORTABLE BAND SAW MACHINES TLZ SERIES

The Wisent TLZ series of transportable band saws are professional saws and ideal for finer sawing work. All machines are equipped with a variable speed, making the machines ideal for sawing steel, stainless steel, aluminum, plastic and copper. The saws are compact and lightweight and therefore easy to take with you when working. Machines are equipped with 1 bi-metal band saw blade.

- Electronically adjustable speed 30 ~ 80 m/min with electronic feedback
- Manual saw feed
- Dry sawing, without coolant or oil
- Mechanical saw blade tension
- Ball bearing saw guide
- Material stop
- Compact and lightweight
- Low noise



TLZ 100V
€ 550,-



TLZ 125V
€ 600,-

WISENT TRANSPORTABLE BAND SAW MACHINES TLZ SERIES

Type	Capacity 90° mm	Capacity 45° mm	Motor 1 Phase kW	Cutting speed RPM	Miter L+R	Saw blade Ø mm	Machine weight	Article-number
TLZ 100V	Ø 100	Ø 65	0,85	30 ~ 80	0° - 45°	1.330 x 13 x 0,65	18 kg	667100027
TLZ 125V	Ø 125	Ø 80	1	30 ~ 80	0° - 60°	1.440 x 13 x 0,65	20 kg	667100226
TLZ 175V	Ø 150	Ø 100	1,5	30 ~ 80	0° - 60°	1.735 x 13 x 0,65	30 kg	667100028
TLZ 200V	Ø 170	Ø 130	1,65	30 ~ 80	0° - 60°	2.030 x 20 x 0,90	35 kg	667100229



TLZ 175V
€ 995,-



TLZ 200V
€ 1.240,-



Excellent quality bandsaw blades: flexible, long tool life, good chip evacuation, fast, low noise and vibration, gives a perfect sawing result.



WAL-ZER BAND SAW BLADES

Length	Teeth per INCH				Price
	6/10	8/12	10/14	14/18	
1.330 x 13 x 0,65 mm	●	●	●	●	€ 22,70
1.440 x 13 x 0,65 mm	●	●	●	●	€ 23,90
1.735 x 13 x 0,65 mm	●	●	●	●	€ 27,25
2.030 x 20 x 0,90 mm	●	●	●	●	€ 30,55

WISENT TRANSPORTABLE HM DRY SAWING MACHINE MC355

The Wisent MC355 professional transportable circular saw machine is ideal for dry sawing of steel, aluminum, copper, wood and plastic profiles up to a wall thickness of 6 mm. This quality machine is equipped with a powerful 2.2 kWatt saw motor with a speed of 1,300 RPM. The sawing machine is compact and therefore easy to take with you when working. The sawing machine is supplied with a 72 tooth TCT (HM) circular saw blade.

- Miter device 0 ~ 45°
- Manual saw feed
- Dry sawing, without coolant or oil
- Spindle lock for changing saw blades
- Extra safe due to locking saw blade protective cover
- Compact and easy to take with you on a job (230 Volt)
- Quick-release clamp for quick and easy clamping of the material
- Includes TCT (HM) circular saw blade 72T

WISENT MC355	
Voltage	230Volt / 1Ph
Electric motor	2,2 kW
Cutting speed	1.300 RPM
Clamp opening	130 mm
Coolant system	-
Miter device left	0 - 45°
Dimensions saw blade Ø mm	355
Weight approx.	26 kg
Article number	253200001

Capacity in mm			
	Ø	□	▭
90°	130	120	95 x 180
45°	105	90	100 x 80



MC355
PRICE
€ 695,-



WISENT TCT HM circular saw blade W1 SERIE			
Dimensions mm	Teeth	Article number	Price
Saw blade Ø 355 x 2,4 / 2,0 x 25,4 mm	72T	6674355072	€ 88,-
Saw blade Ø 355 x 2,4 / 2,0 x 25,4 mm	80T	6674355080	€ 93,-
Saw blade Ø 355 x 2,4 / 2,0 x 25,4 mm	90T	6674355090	€ 101,-
Saw blade Ø 355 x 2,4 / 2,0 x 25,4 mm	100T	6674355100	€ 104,-

WISENT STATIONARY HINGED CIRCULAR SAW MACHINES

Professional circular saw machines for fast, precise, straight and / or miter cut of profiles and solid materials.

- Machines come complete with: saw blade, double centering clamp, base cabinet and integrated coolant system.
- Height of saw bed ca. 955mm.

CZM315L DV
+
free saw blade
and coolant

PRICE
€ 2.590,-



CZM350L DV
+
free saw blade
and coolant

PRICE
€ 2.895,-



WISENT CIRCULAR SAW MACHINES FOR METAL								
Type	Capacity 90° mm	Capacity 45° mm	Motor 3 Phase kW	Cutting speed RPM	Miter L+R	Saw blade Ø mm	Machine weight	Article-number
CZM315L DV	Ø 100	Ø 90	0,8 - 1,3	18 / 36	45° - 0° - 45° - 90°	315 x 2,5 x 32	230 kg	667100088
CZM350L DV	Ø 120	Ø 105	1,1 - 2,2	18 / 36	45° - 0° - 45° - 90°	350 x 2,5 x 32	245 kg	667100094

WISENT SAW BLADES CZM 315L DV			
Dimensions mm	Teeth	Article number	Price
Saw blade Ø 315 x 2,5 x 32 mm	120T (HZ)	127100220	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	140T (HZ)	127100217	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	160T (HZ)	127100214	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	180T (BW)	127100211	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	200T (BW)	127100208	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	220T (BW)	127100205	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	250T (BW)	127100203	€ 170,-

WISENT SAW BLADES CZM 350L DV			
Dimensions mm	Teeth	Article number	Price
Saw blade Ø 350 x 2,5 x 32 mm	120T (HZ)	127100292	€ 200,-
Saw blade Ø 350 x 2,5 x 32 mm	140T (HZ)	127100289	€ 200,-
Saw blade Ø 350 x 2,5 x 32 mm	160T (HZ)	127100286	€ 200,-
Saw blade Ø 350 x 2,5 x 32 mm	180T (HZ)	127100283	€ 200,-
Saw blade Ø 350 x 2,5 x 32 mm	200T (BW)	127100280	€ 200,-
Saw blade Ø 350 x 2,5 x 32 mm	220T (BW)	127100277	€ 200,-
Saw blade Ø 350 x 2,5 x 32 mm	280T (BW)	127100274	€ 200,-

WISENT STATIONARY VERTICAL CIRCULAR SAW MACHINES

Professional circular saws for fast, precise, straight and / or miter cutting of profiles and solid materials.

- Machines come complete with: saw blade, anti-burr vice, quick-vice, base cabinet and integrated coolant system. VC315 manual, VC315HA semi-automatic.
- Height of sawbed ca. 900mm.



Manufacturer	WISENT			WISENT		
Type	VC315			VC315HA		
Voltage	400Volt / 3 Phase			400Volt / 3 Phase		
Electric motor	1,3 / 1,8 kW			1,3 / 1,8 kW		
Saw power supply	Manual			Automatic		
Cutting speed	2 speeds 33 / 66 m/min			2 speeds 33 / 66 m/min		
Clamp opening	165 mm			165 mm		
Miter L + R	45 - 0 - 60°			45 - 0 - 60°		
Weight	270 kg			300 kg		
Article number	438103145			438103151		
Capacity	○	□	▭	○	□	▭
90°	100 mm	90 x 90 mm	135 x 80 mm	100 mm	90 x 90 mm	135 x 80 mm
45° L+R	100 mm	90 x 90 mm	100 x 80 mm	100 mm	90 x 90 mm	100 x 80 mm
60° R	80 mm	70 x 70 mm	70 x 70 mm	80 mm	70 x 70 mm	70 x 70 mm

WISENT HSS SAW BLADES

High quality HSS-DMo5 steam tempered circular saw blades for general sawing work. Tooth shape BW for cutting pipes and tooth shape HZ for cutting solid and thick-walled pipes.



WISENT SAW BLADES VC315 / VC315HA			
Dimensions mm	Teeth	Article number	Price
Saw blade Ø 315 x 2,5 x 32 mm	120T (HZ)	127100220	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	140T (HZ)	127100217	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	160T (HZ)	127100214	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	180T (BW)	127100211	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	200T (BW)	127100208	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	220T (BW)	127100205	€ 170,-
Saw blade Ø 315 x 2,5 x 32 mm	250T (BW)	127100203	€ 170,-

WISENT ALUMINUM MITER CIRCULAR SAW MACHINES

Manual hinged aluminum circular saw machine type AC350

Manual saw feed - Incl. HM circle Saw blade Ø350mm - Water-based Venturi spray lubrication - Horizontal rotary table with swivel range 45° - 0° - 45° - Miter freely adjustable, 9 fixed locking positions - False miter (tilt) 0° - 45° L - Chip extraction nozzle at the rear - Compressed air connection to the machine - Base cabinet with door - Height of saw bed approx. 885mm.



AC350
PRICE
€ 3.550,-

WISENT

Semi-automatic undercut aluminum circular saw machine type AC400PB

Hydropneumatic saw power - Incl. HM circle Saw blade Ø405mm - Microdosing system MSD115 - Horizontal rotary table with swivel range 75° - 0° - 75° - Freely adjustable miter, 3 fixed locking positions - Large hinged protective cover with safety switch - Chip extraction nozzle at the rear - Compressed air connection to the machine - Removable chip tray - Height of saw bed approx. 885mm.



AC400PB
PRICE
€ 6.700,-

WISENT

Manufacturer	WISENT			WISENT		
Type	AC350			AC400PB		
Voltage	400Volt / 3 Phase			400Volt / 3 Phase		
Electric motor	1,5 kW			1,3 kW		
Saw power supply	Manual			Stepless adjustable hydropneumatic saw feed		
Cutting speed	3.300 RPM			2,800 RPM		
Clamps	2 adjustable horizontal pneumatic material clamps			2 adjustable vertical pneumatic material clamps		
Miter L + R	Freely adjustable, 45° - 0 - 45°			Freely adjustable, 75° - 0 - 75°		
Weight	110 kg			130 kg		
Article number	667100267			667100255		
Capacity	<input type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>	<input type="checkbox"/>	<input type="checkbox"/>
90°	110 mm	100 mm	195 x 100 mm	110 mm	100 mm	200 x 60 mm
45° L+R	100 mm	100 mm	135 x 100 mm	100 mm	100 mm	140 x 60 mm

WISENT HM SAW BLADES

WISENT HM saw blades for aluminum

Various quality saw blades available in different diameters, teeth and tooth shapes. Long service life, low noise with a perfect sawing result.

WISENT HM SAW BLADES			
Dimensions mm	Teeth	Article number	Price
Saw blade Ø 350 x 3,2 x 30 mm	84T	647350084	€ 255,-
Saw blade Ø 350 x 3,2 x 30 mm	108T	647350108	€ 290,-
Saw blade Ø 405 x 3,2 x 30 mm	120T	3752000016	€ 360,-

WISENT UNDERCUT ALUMINUM CIRCULAR SAW MACHINE JiH SERIES

The Wisent JiH series undercut production circular saws are ideal for quickly cutting all types of aluminum. These quality machines are equipped with very powerful saw motors so that solid aluminum is also easy to saw. A heavy, robust machine base with saw table that ensures vibration-free machining. In combination with our MPS roller conveyors and measuring or pushing systems, full production sawing can be achieved. The sawing machines are supplied with high-quality TCT (HM) circular saw blades.



Manufacturer	WISENT			WISENT			WISENT		
Type	JiH 16 R+L			JiH 18			JiH 20 R+L		
Voltage	400Volt / 3 Phase			400Volt / 3 Phase			400Volt / 3 Phase		
Engine power	2.25 kW			5.5 kW			5.5 kW		
Cutting speed	3,600 RPM			3,200 RPM			2,800 RPM		
Saw blade size	Ø 405mm			Ø 455mm			Ø 510mm		
Clamps	Hood clamp + horizontal clamping			Hood clamp			Hood clamp + horizontal clamping		
Miter L + R	45° - 0 - 45°			-			45° - 0 - 45°		
Cutting bed height	950mm			950mm			950mm		
Weight	400kg			360 kg			500kg		
Article number	375100016			Right: 375100003 / Left: 375100004			375100015		
Capacity	○	□	▭	○	□	▭	○	□	▭
90°	100 mm	90 mm	150 x 145 mm	160 mm	145 mm	270 x 80 mm	155 mm	145 mm	250 x 80 mm
45° L+R	90 mm	75 mm	150 x 50 mm	-	-	-	150 mm	125 mm	150 x 100 mm

WISENT HM SAW BLADES

WISENT HM saw blades for aluminum

Various quality saw blades available in different diameters, teeth and tooth shapes. Long service life, low noise with a perfect sawing result.

WISENT HM SAW BLADES			
Dimensions mm	Teeth	Article number	Price
Saw blade Ø 405 x 3,2 x 30 mm	120T	3752000016	€ 360,-
Saw blade Ø 455 x 3,2 x 30 mm	120T	3752000014	€ 510,-
Saw blade Ø 510 x 3,2 x 30 mm	120T	3752000012	€ 595,-

WISENT SEMI-AUTOMATIC BAND SAW MACHINE LZZ80S

The Wisent LZZ80S is a very solid, stable semi-automatic band saw machine, indispensable in your workshop. Extremely suitable for quickly and efficiently cutting all types of materials such as steel, stainless steel, aluminum, etc. The machine is equipped with a continuously adjustable saw feed and manual saw arc lift. The sawing machine is supplied as standard with a material stop and Bi-metal M42 band saw blade.

- Miter device 0 ~ 45°
- Stepless adjustable saw feed
- Integrated coolant system
- Two cutting speeds 32/66 m/min
- Robust base cabinet
- Mechanical blade tension control
- Carbide saw guide and with ball bearings
- Manual adjustable quick release clamp
- Includes material stop and Bi-metal M42 band saw blade



LZZ80S

+

5 x free saw blades
and 1 can of coolant

PRICE

€ 2.895,-

WISENT LZZ80S	
Operation	Semi-automatic
Voltage	400Volt / 3 Phase
Engine power	0.75 / 1.1 kW
Saw feed	Stepless adjustable
Cutting speed	2 speeds, 32 / 66 m/min
Clamp opening	250mm
Miter L + R	0° - 60° right
Saw blade size	2,450 x 27 x 0.9 mm
Working height	925mm
Weight	280 kg
Article number	66710002
Capacity	<input type="radio"/> <input type="checkbox"/> <input type="checkbox"/>
90°	220 215 250 x 155
45° R	160 150 160 x 110
60° R	100 85 80 x 95

Expandable with MPS roller conveyors and measuring systems



Assemble your own saw line:
www.electrotool.nl/configurator



WISENT SEMI-AUTOMATIC BAND SAW MACHINE LZ300S QA

The robust Wisent LZ300S QA band saw with its Quick Approach function is easy to operate and therefore very user-friendly. With the QA function in the control lever, you bring the saw bow to the material at rapid traverse and then start the semi-automatic sawing process. The machine can make double-sided miter cuts, from 0 ~ 60° on the right and from 0 ~ 45° on the left. Extremely suitable for quickly and efficiently cutting all types of materials such as steel, stainless steel, aluminum, etc. The machine is equipped with a continuously adjustable saw feed and manual saw arc lift. The sawing machine is supplied as standard with a material stop and Bi-metal M42 band saw blade.

- Miter device 45° ~ 0 ~ 60° right
- QA function, Quick Approach – fast rapid travel to the material
- Stepless adjustable saw feed
- Integrated coolant system
- Two cutting speeds 35/70 m/min
- Robust base cabinet
- Mechanical blade tension control
- Carbide saw guide and with ball bearings
- Manual adjustable quick release clamp
- Includes material stop and Bi-metal M42 band saw blade



LZ300S

+

5 x free saw blades
and 1 can of coolant

PRICE

€ 5.995,-



WISENT LZ300S			
Operation	Semi-automatic		
Voltage	400Volt / 3 Phase		
Engine power	1.1 / 1.5 kW		
Saw feed	Stepless adjustable		
Cutting speed	2 speeds, 35 / 70 m/min		
Clamp opening	310mm		
Miter L + R	45° - 0° - 60° right		
Saw blade size	2,750 x 27 x 0.9 mm		
Working height	950mm		
Weight	390 kg		
Article number	667100303		
Capacity			
90°	255 mm	210 mm	310 x 210 mm
45° L	170 mm	170 mm	200 x 170 mm
45° R	220 mm	210 mm	220 x 200 mm
60° R	135 mm	115 mm	115 x 115 mm

Expandable with MPS roller conveyors and measuring systems



Assemble your own saw line:
www.electrotool.nl/configurator



WISENT MANUAL AND SEMI-AUTOMATIC BAND SAWING MACHINES

Manual saw arch lift, mechanical blade tension control, HM saw guide and with ball bearings, Manual adjustable quick-release clamp, complete with base box and coolant installation.

WISENT LZ215, manually operated: fully Manual operation, Manual closing of machine vice, Manual Sawing feed and Manual saw arch lift.

LZ150V, **LZ280S**, **LZ300S**, **ZIP30DA** en **ZIP32DA**, semi-automatic (hydraulic closed system): Manual closing of machine vice, Automatic Sawing feed and Manual saw arc lift.



LZ150V
PRICE
€ 1.575,-



LZ215
PRICE
€ 2.275,-



LZ280S
PRICE
€ 2.895,-

Includes 5 free Wisent band saw blades + Coolant

WISENT

	Capacity in mm		
	∅	□	▭
90°	145	140	170 x 140
45° R	125	115	125 x 115
60° R	70	70	90 x 70

WISENT

	Capacity in mm		
	∅	□	▭
90°	150	120	200 x 120
45° R	120	90	130 x 90
60° R	-	-	-

WISENT

	Capacity in mm		
	∅	□	▭
90°	220	215	250 x 155
45° R	160	150	160 x 110
60° R	100	85	80 x 95

Manufacturer	WISENT	WISENT	WISENT
Type	LZ150V	LZ215	LZ280S
Operation	Semi-automatic	Manually operated	Semi-automatic
Voltage	230Volt / 1 Phase	400Volt / 3 Phase	400Volt / 3 Phase
Engine power	1.1kW	0.6 / 0.85 kW	0.75 / 1.1 kW
Saw feed	Stepless adjustable	Manual	Stepless adjustable
Cutting speed	Variable, 20 ~ 65 m/min	2 speeds, 40 / 80 m/min	2 speeds, 32 / 66 m/min
Clamp opening	170mm	215mm	250mm
Miter L + R	0° - 60° right	0° - 45° right	0° - 60° right
Saw blade size	1,735 x 13 x 0.65 mm	2,060 x 20 x 0.9 mm	2,450 x 27 x 0.9 mm
Working height	900mm	900mm	925mm
Weight	100 kg	220 kg	280 kg
Article number	667100029	667100023	667100022

WISENT EN THOMAS

SEMI-AUTOMATIC BAND SAWING MACHINES

Manual saw bow lifting, mechanical blade tension with handwheel, precision blade-guide with tungsten carbide pads and with bearings, manually adjustable prism vice with quick lock lever, complete with base and integrated coolant system.

Semi-Automatic (hydraulic closed system):

Manual operating vice, automatic saw feed and manual saw arc lifting.

***Quick approach** - Fast rapid traverse to the material



Capacity in mm			
	∅	□	▭
90°	225	200	240 x 140
45° R	140	140	135 x 150
60° R	60	60	60 x 85

Capacity in mm			
	∅	□	▭
90°	255	210	310 x 210
45° L	170	170	200 x 170
45° R	220	210	220 x 200
60° R	135	115	115 x 115

Capacity in mm			
	∅	□	▭
90°	255	250	300 x 220
45° L	160	160	190 x 100
45° R	200	190	190 x 170
60° R	110	110	110 x 130

Manufacturer	THOMAS	WISENT	THOMAS
Type	ZIP30DA	LZ300S Quick Approach	ZIP32DA
Operation	Semi-automatic	Semi-automatic	Semi-automatic
Voltage	400Volt / 3 Phase	400Volt / 3 Phase	400Volt / 3 Phase
Engine power	0.75 / 1.1 kW	1.1 / 1.5 kW	1 / 1.4 kW
Saw feed	Stepless adjustable	Stepless adjustable	Stepless adjustable
Cutting speed	2 speeds, 32 / 64 m/min	2 speeds, 35 / 70 m/min	2 speeds, 40 / 70 m/min
Clamp opening	250mm	310mm	305mm
Miter L + R	0° - 60° right	45° - 0° - 60° right	45° - 0° - 60° right
Saw blade size	2,450 x 27 x 0.9 mm	2,750 x 27 x 0.9 mm	2,750 x 27 x 0.9 mm
Working height	980mm	950mm	1,030mm
Weight	230 kg	390 kg	350 kg
Article number	735100039	667100303	735100041

WISENT EN THOMAS

SEMI-AUTOMATIC HYDRAULIC BAND SAW MACHINES

WISENT and THOMAS stationary Semi-automatic hydraulic band saw machines

Fully hydraulic controlled machines, continuously adjustable hydraulic saw blade feed, automatic saw bow lifting with limit switch, mechanical blade tension with handwheel, precision blade-guide with tungsten carbide pads and with bearings, complete with base and integrated coolant system.

Semi-automatic (hydraulic controlled): automatic closing of vice, automatic saw feed, automatic saw arc lifting and automatic opening of vice.

***Quick approach** - Fast rapid traverse to the material



WISENT

	Capacity in mm		
	Ø	□	▭
90°	255	255	310 x 160
45° L	185	180	170 x 230
45° R	180	170	140 x 220
60° R	115	115	115 x 160

THOMAS

	Capacity in mm		
	Ø	□	▭
90°	255	250	300 x 220
45° L	160	160	150 x 170
45° R	200	190	190 x 170
60° R	110	110	110 x 130

WISENT

	Capacity in mm		
	Ø	□	▭
90°	275	270	330 x 230
45° L	220	180	220 x 140
45° R	230	220	220 x 210
60° R	145	140	140 x 180

Manufacturer	WISENT	THOMAS	WISENT
Type	LZ300RHA Quick Approach	ST301SO EASY	LZ350HA Quick Approach
Operation	Hydraulic semi-automatic	Hydraulic semi-automatic	Hydraulic semi-automatic
Voltage	400Volt / 3 Phase	400Volt / 3 Phase	400Volt / 3 Phase
Engine power	1.1 / 1.5 kW	1 / 1.4 kW	1.5 / 1.87 kW
Saw feed	Stepless adjustable	Stepless adjustable	Stepless adjustable
Cutting speed	2 speeds, 35 / 70 m/min	2 speeds, 33 / 66 m/min	2 speeds, 35 / 70 m/min
Clamp opening	310mm	305mm	360mm
Miter L + R	45° - 0° - 60° right	45° - 0° - 60° right	45° - 0° - 60° right
Saw blade size	2,750 x 27 x 0.9 mm	2,750 x 27 x 0.9 mm	2,925 x 27 x 0.9 mm
Working height	1,050mm	940mm	990mm
Weight	400kg	440 kg	675 kg
Article number	667100312	735100062	667100327

WISENT EN THOMAS

SEMI-AUTOMATIC HYDRAULIC BAND SAW MACHINES

Fully hydraulic controlled machines, continuously adjustable hydraulic saw blade feed, automatic saw bow lifting with limit switch, mechanical blade tension with handwheel, precision blade-guide with tungsten carbide pads and with bearings, complete with base and integrated coolant system.

Semi-automatic (hydraulic controlled): automatic closing of vice, automatic saw feed, automatic saw arc lifting and automatic opening of vice.

***Quick approach** - Fast rapid traverse to the material



ST380SO EASY
PRICE
€ 20.300,-



Quick Approach*
in control panel

LZ460HA (V)
PRICE
€ 12.900,-



Quick Approach*
in control lever

LZ530HA QA
PRICE
€ 13.975,-

THOMAS

	Capacity in mm		
	Ø	□	▭
90°	300	260	330 x 260
45° L	220	180	200 x 160
45° R	260	250	270 x 200
60° R	180	170	170 x 170

WISENT

	Capacity in mm		
	Ø	□	▭
90°	330	330	460 x 250
45° L	305	280	305 x 250
45° R	305	280	305 x 250
60° R	205	180	205 x 250

WISENT

	Capacity in mm		
	Ø	□	▭
90°	355	300	490 x 300
45° L	290	250	250 x 250
45° R	350	290	340 x 290
60° R	230	180	220 x 180

Manufacturer	THOMAS	WISENT	WISENT
Type	ST380SO EASY	LZ460HA (V)	LZ530HA Quick Approach
Operation	Hydraulic semi-automatic	Hydraulic semi-automatic	Hydraulic semi-automatic
Voltage	400Volt / 3 Phase	400Volt / 3 Phase	400Volt / 3 Phase
Engine power	1.5 / 1.8 kW	2.2 kW	2.2 kW
Saw feed	Stepless adjustable	Stepless adjustable	Stepless adjustable
Cutting speed	2 speeds, 33 / 66 m/min	Var. speed (inverter), 20 ~ 90 m/min	Var. speed (inverter), 20 ~ 80 m/min
Clamp opening	340mm	460mm	545mm
Miter L + R	45° - 0° - 60° right	45° - 0° - 60° right	45° - 0° - 60° right
Saw blade size	3,310 x 27 x 0.9 mm	3,960 x 27 x 0.9 mm	3,770 x 34 x 1.1 mm
Working height	940mm	860mm	960mm
Weight	750 kg	875 kg	700 kg
Article number	735100048	667100025	667100334



WAL-ZER® BI-METAL BAND SAWS SIMPLEX M42

WAL-ZER Excellent quality band saw blades: flexible, long service life, good chip removal, fast, low-noise and low-vibration, give a perfect sawing result.

Simplex M42 bi-metal band saw blades with hardened teeth 8% cobalt, RC67-69 are suitable for the most common steel types, including stainless steel.



S=mm	Teeth per INCH
< 2,0	18 - 14 - 10/14
1,5 ÷ 3,0	10 - 8/12
3,0 ÷ 8,0	6/10
5,0 ÷ 12,0	5/8
> 7,0	4/6

WAL-ZER BAND SAW BLADES

Length	Teeth							Price	
	2/3	3/4	4/6	5/8	6/10	8/12	10/14	Van	Voor
1.735 x 13 x 0,65 mm					●	●	●	€ 36,50	€ 25,55
2.060 x 20 x 0,9 mm			●	●	●	●	●	€ 41,70	€ 29,20
2.450 x 27 x 0,9 mm			●	●	●	●	●	€ 48,70	€ 34,10
2.480 x 27 x 0,9 mm		●	●	●	●	●	●	€ 49,20	€ 34,45
2.750 x 27 x 0,9 mm		●	●	●	●	●	●	€ 53,55	€ 37,50
2.825 x 27 x 0,9 mm		●	●	●	●	●	●	€ 54,80	€ 38,40
2.845 x 27 x 0,9 mm		●	●	●	●	●	●	€ 55,10	€ 38,60
2.925 x 27 x 0,9 mm		●	●	●	●	●	●	€ 56,40	€ 39,50
3.240 x 27 x 0,9 mm		●	●	●	●	●	●	€ 61,50	€ 43,05
3.310 x 27 x 0,9 mm		●	●	●	●	●	●	€ 62,65	€ 43,90
3.810 x 27 x 0,9 mm		●	●	●	●	●	●	€ 70,75	€ 49,55
3.960 x 27 x 0,9 mm		●	●	●	●	●	●	€ 73,20	€ 51,25
3.770 x 34 x 1,1 mm	●	●	●	●				€ 102,50	€ 71,75
4.240 x 34 x 1,1 mm	●	●	●	●				€ 113,45	€ 79,45
4.880 x 34 x 1,1 mm	●	●	●	●				€ 128,35	€ 89,95
4.980 x 34 x 1,1 mm	●	●	●	●				€ 130,65	€ 91,50
5.200 x 34 x 1,1 mm	●	●	●	●				€ 135,75	€ 95,05
5.650 x 34 x 1,1 mm	●	●	●	●				€ 146,25	€ 102,40
6.540 x 41 x 1,3 mm	●	●	●					€ 209,30	€ 146,55

Minimum order quantity of 5 pieces

WISENT BI-METAL BAND SAW BLADES GENERALCUT M42

High-quality HSS Bi-metal band saw blades for general sawing work, M42 Bi-metal with 8% cobalt for high cutting efficiency, perfect chip removal, fast and low-noise, long service life, low-vibration machining for a perfect sawing result.

WISENT BAND SAW BLADES

Length	Teeth					Price	
	2/3	3/4	4/6	5/8	6/10	From	For
2.450 x 27 x 0,9 mm			●	●	●	€ 33,45	€ 23,45
2.750 x 27 x 0,9 mm			●	●	●	€ 36,70	€ 25,70
2.925 x 27 x 0,9 mm			●	●		€ 38,55	€ 27,00
3.310 x 27 x 0,9 mm			●	●		€ 42,80	€ 30,00
3.770 x 34 x 1,1 mm			●	●		€ 73,45	€ 51,45
4.115 x 34 x 1,1 mm	●	●				€ 79,05	€ 55,35
4.240 x 34 x 1,1 mm	●	●	●			€ 81,50	€ 57,05
5.200 x 34 x 1,1 mm	●	●				€ 96,55	€ 67,60
6.540 x 41 x 1,3 mm		●	●			€ 150,80	€ 105,60

Minimum order quantity of 5 pieces

MPS LUBRICATION SYSTEM & ACCESSORIES

Suitable for circular saw, band saw, drilling machines and other drilling and cutting machines

Lubrication system ensure the correct dosage of lubricating oil on the saw blade, drill or other type of tool. Minimal use of lubricating oil makes the system environmental friendly and ensures “dry” machining and is economical in use, especially when sawing or drilling pipes and profiles. Runner is the type **MSD121**, open model, equipped with 2 dosing pumps and a 2,2 liter reservoir.

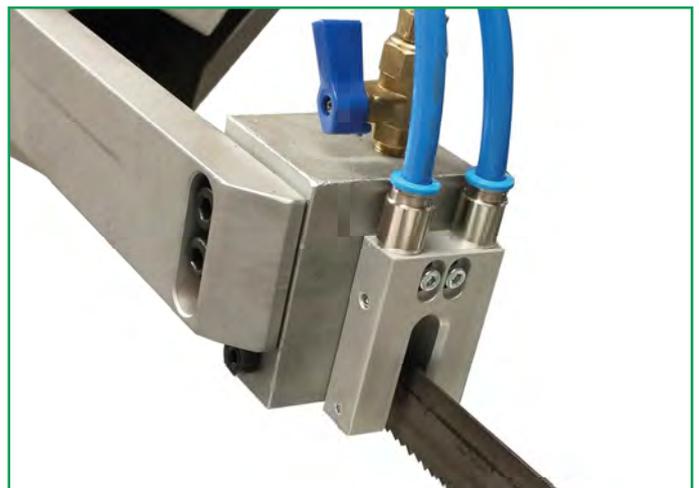
Compleet met:

- 2 pieces double 3.5 meter air-hoses (oil and air)
- Orion compressed air connection.
- Magnetic coil 24Volt / DC (or your choice).
- Fork nozzle for bandsaw machine.



MSD121
€ 695,-

Additional costs for installation on the machine €385,-



Options and accessories:

- MPS greasing oil, can à 5 liter
- Montage on to the machine
- Closed model in a box (MSD131)
- Special nozzles
- Ball shut-off valves
- Metal coated airhose
- Selector switch Micro-dosing system
- Coolant pump
- Level sensor



Bandsaw nozzle (27mm)
Art.nr. 472100073
€ 62,-



Circular saw nozzle
Art.nr. 472100080
€ 52,-



5 liter can
€ 69,-

MPS 443
Suitable for steel and aluminum.
Art.nr. 700100008

MPS 444
Suitable for aluminum (fast evaporation)
Art.nr. 700100010



Flex. tube with magnetic base
Art.nr. 472100061
€ 55,-



CU tube with magnetic base
Art.nr. 472100067
€ 55,-

MPS CLOSED ROLLER CONVEYORS TYPE 2000-2

MPS closed roller conveyors type 2000-2

More versions and length available, such as heavier-, wider- and driven roller conveyors.



MPS 60° table bracket

Option: 60° connection piece to assemble roller conveyor to the machine
Article number 472100487

€ 360,-

MPS roller conveyors type 2000-2	
Version	closed
Rollers	galvanised steel
Rollers size	Ø 50 x 1,5 mm
Roller width	350 mm
Roller pitch	250 mm
Carrying capacity	150 kg/mtr
Height Adjustable	1.000 mm
±50 mm	900 mm
	750 mm
Colour:	
Silver Gray	RAL7001
Anthracite	RAL7011
Minimum length	2 mtr
Ascending with	1 mtr

Various options available



Image:
4-meter MPS 2000-2 roller conveyor, 4 upright rollers,
3 foldable material supports, and 60° table bracket left.

Assemble your own roller conveyor:
www.electrotool.nl/configurator



MPS 2000-2	PRICE
MPS 2000-2, length 2 meter	€ 655,-
MPS 2000-2, length 3 meter	€ 935,-
MPS 2000-2, length 4 meter	€ 1.095,-
MPS 2000-2, length 5 meter	€ 1.420,-
MPS 2000-2, length 6 meter	€ 1.595,-
MPS 2000-2, length 7 meter	€ 1.910,-

MPS roller conveyors and length stops are shipped ex works Krimpen aan den IJssel.

MPS OPEN ROLLER CONVEYORS TYPE 5090

MPS open roller conveyors type 5090

The MPS 5090 conveyors are open and universally applicable. The MPS 5090 roller conveyors are available in sections of 2 and 3 meter, thus any desired length can be easily assembled.



Easily assemble your saw line with our online configurator

www.electrotool.nl/configurator



Image:
3 meter MPS 5090 roller conveyor
with extra leg set (option)



€ 625,-

MPS 60° table bracket

Option: 60° connection piece to assemble roller conveyor to the machine

Article number 472100505

MPS roller conveyors type 5090	
Version	open
Rollers	steel
Roller size	Ø 89 x 3 mm
Roller width	500 mm
Roller pitch	500 mm
Carrying capacity	600 kg/mtr
Height Adjustable	700 mm ~ 875 mm 875 mm ~ 1050 mm
Colour:	
Black Gray	RAL7021
Minimum length	2 mtr
Ascending with	1 mtr

*Other color and height available at extra cost



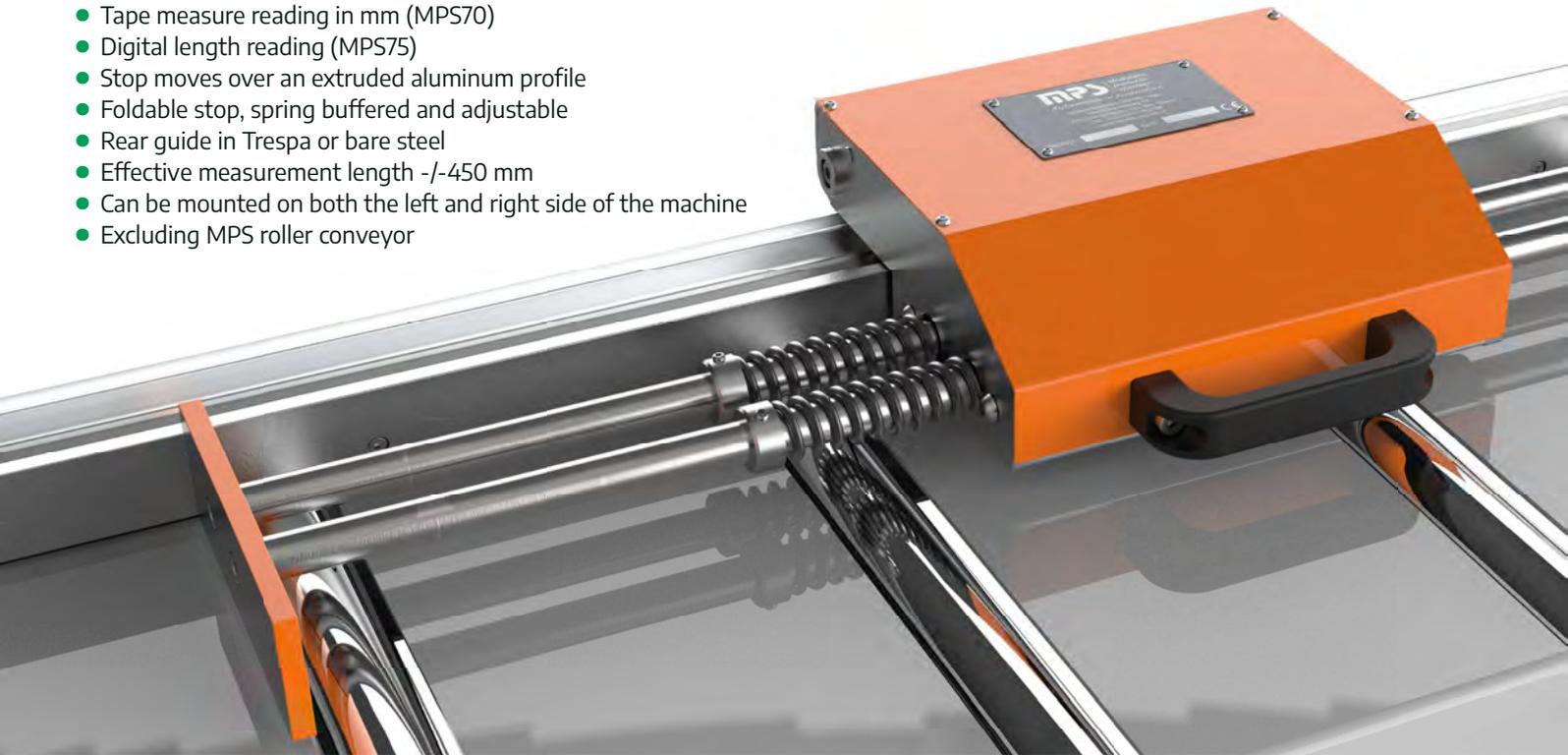
MPS 5090	PRICE
MPS 5090, length 2 meter, 2 legs	€ 1.290,-
MPS 5090, length 3 meter, 2 legs	€ 1.415,-
MPS 5090, length 4 meter, 3 legs	€ 1.935,-
MPS 5090, length 5 meter, 3 legs	€ 2.285,-
MPS 5090, length 6 meter, 3 legs	€ 2.570,-
MPS 5090, length 7 meter, 4 legs	€ 3.080,-
MPS 5090, length 8 meter, 4 legs	€ 3.210,-

Options & Accessoires	PRICE
Vertical guiding rollers (1*)	€ 248,-
material support beams (2*)	€ 495,-
Extra rollers	€ 65,-
Extra conveyor leg (3*)	€ 360,-
60° connection piece	€ 625,-

MPS roller conveyors and length stops are shipped ex works Krimpen aan den IJssel.

MPS MANUALLY MOVABLE LENGTH STOP TYPE MPS70 AND MPS75

- Tape measure reading in mm (MPS70)
- Digital length reading (MPS75)
- Stop moves over an extruded aluminum profile
- Foldable stop, spring buffered and adjustable
- Rear guide in Trespa or bare steel
- Effective measurement length +/-450 mm
- Can be mounted on both the left and right side of the machine
- Excluding MPS roller conveyor



	MPS 70	MPS 75
Measure readout mm	1	0,1
Accuracy ±mm	0,5	0,1
Holding force N.	700	
Stop	Locking handle	
Stop width mm	180	
Stop	Foldable Spring buffered	
Available lengths/mtr	2 ~ 12 mtr	
Application	Profile, Strip, Staff	



Options and accessories include:

Pneumatic lock, Special versions, roller conveyors and other MPS measuring systems.



MPS 70	PRICE
MPS 70, length 2 meter	€ 1.165,-
MPS 70, length 3 meter	€ 1.360,-
MPS 70, length 4 meter	€ 1.555,-
MPS 70, length 5 meter	€ 1.750,-
MPS 70, length 6 meter	€ 1.945,-
MPS 70, length 7 meter	€ 2.140,-



MPS 75	PRICE
MPS 75, length 2 meter	€ 1.775,-
MPS 75, length 3 meter	€ 2.020,-
MPS 75, length 4 meter	€ 2.265,-
MPS 75, length 5 meter	€ 2.510,-
MPS 75, length 6 meter	€ 2.755,-
MPS 75, length 7 meter	€ 3.000,-

MPS roller conveyors and length stops are shipped ex works Krimpen aan den IJssel.

MPS AUTOMATIC DISPLACEABLE POSITIONING SYSTEM MPS POWERSTOP

- Control box with large numbers on full color LCD display and large pushbuttons
- Wide adjustable carriage, foldable and spring buffered
- Extruded aluminum profile with hardened steel shafts
- Positioning speed approx. 40 m/min
- Adjustable track rollers
- Electromagnetic blocking
- Rear guidance executed in tresa or bare steel
- Large number of fixed parameter settings
- Effective measuring length +/-450mm
- Can be mounted on both the left and right side of the machine
- Excluding MPS roller conveyor



Easily assemble your saw line with our online configurator
www.electrotool.nl/configurator



Image:
 3-meter MPS Powerstop with
 3-meter MPS 2000-2 roller conveyor (optional)
 and control cabinet support (optional).

MPS POWERSTOP	
Measure readout mm	0,1
Accuracy ±mm	0,25
Holding force N.	2000
Number of rollers	4
Movement speed	40 m/min
Stop width mm	200
Stop	Foldable Spring buffered
Available lengths/mtr	2 ~ 14

Options and accessories:

Control box support, external free pull function, memory storage module, extended foot, barcode scanner, usb portal, cord security, roller conveyors and other MPS measuring systems.

Application:

Light and medium heavy metal, aluminum and woodworking.
 Excluding control box support and roller conveyor.

MPS POWERSTOP	PRICE
MPS Powerstop, length 2 meter	€ 7.280,-
MPS Powerstop, length 3 meter	€ 7.635,-
MPS Powerstop, length 4 meter	€ 7.990,-
MPS Powerstop, length 5 meter	€ 8.345,-
MPS Powerstop, length 6 meter	€ 8.700,-
MPS Powerstop, length 7 meter	€ 9.055,-

Prices are excl. roller conveyors. MPS roller conveyors and length stops are shipped ex works Krimpen aan den IJssel.



DOUBLE COLUMN FULLY AUTOMATIC HYDRAULIC BAND SAW MACHINE C26

- 7" large Touch Screen
- V-drive pulse mechanism for faster sawing
- First automatic saw cut mode
- "Save-a-blade" function, automatic retraction of the material to be sawn
- Automatic positioning saw guide
- Vibration damper
- Frequency controlled belt speed
- Hydraulic clamp pressure control
- Automatic hydraulic belt tensioning device
- Motor-driven chip brush
- Hydraulic chip conveyor



Rear access doors



Hydraulic clamp pressure control



Control panel with 7" touch screen

C26
PRICE
€ 29.995,-

The Cosen C26 is a robust double-column production band saw machine. The solid base and rigid saw frame, mounted on heavy linear guides, ensure a stable and dynamic production machine. The C26 is equipped with a powerful 3.75 kWatt saw motor and a user-friendly control panel. The linear guides ensure excellent movement of the saw frame and a constantly stable force during the sawing process. This significantly increases the lifespan of the saw blade and the sawing efficiency.

The status light on top of the machine is standard, as is improved accessibility at the rear of the machine. The two lockable doors also provide extra security. At the front, the doors provide access for replacing the saw blade, cleaning and inspecting the saw bed, the chip brush and the running wheels.

All doors and panels are equipped with safety switches. This Cosen machine also meets the new European safety standards.

COSEN C26	
Operation	Fully automatic
Voltage	400Volt / 3 Phase
Engine power	3.75 kW
Hydraulic motor	0.75 kW
Coolant engine	0.1 kW
Saw feed	Stepless adjustable
Cutting speed	Variable, 15 ~ 80 m/min
Automatic feed stroke	400 mm (max. 99 meters)
Saw blade size	4,100 x 34 x 1.1 mm
Working height approx.	780mm
Weight	1,600 kg
Article number	168100C26

Capacity in mm			
	∅	□	▭
90°	260	260	260 x 300



DOUBLE COLUMN FULLY AUTOMATIC HYDRAULIC BAND SAW MACHINE G320+

- 7" large Touch Screen
- First automatic saw cut mode
- "Save-a-blade" function, automatic retraction of the material to be sawn
- Automatic positioning saw guide
- Vibration damper
- Frequency controlled belt speed
- Hydraulic clamp pressure control
- Automatic hydraulic belt tensioning device
- Motor-driven chip brush
- Hydraulic chip conveyor



Rear access doors



Hydraulic clamp pressure control



Control panel with 7" touch screen

G320+
PRICE
€ 31.995,-

The Cosen G320+ is a robust double-column production band saw machine. The solid base and rigid saw frame, mounted on heavy columns, ensure a stable production machine. The G320+ is equipped with a powerful 3.75 kWatt saw motor with an extremely heavy gearbox. The machine has a user-friendly programmable control and a modern new appearance.

The status light on top of the machine is standard, as is improved accessibility at the rear of the machine. The two lockable doors also provide extra security. At the front, the doors provide access for replacing the saw blade, cleaning and inspecting the saw bed, the chip brush and the running wheels.

All doors and panels are equipped with safety switches. This Cosen machine also meets the new European safety standards.

COSEN G320+	
Operation	Fully automatic
Voltage	400Volt / 3 Phase
Engine power	3.75 kW
Hydraulic motor	0.75 kW
Coolant engine	0.1 kW
Saw feed	Stepless adjustable
Cutting speed	Variable, 15 ~ 100 m/min
Automatic feed stroke	400 mm (max. 99 meters)
Dimensions Saw blade	4,240 x 34 x 1.1 mm
Working height approx.	800mm
Weight	1,760 kg
Article number	168105320

Capacity in mm			
	∅	□	▭
90°	325	325	325 x 380



DOUBLE COLUMN SEMI-AUTOMATIC HYDR. MITER BAND SAW MACHINE SH-510LDMB

The Cosen SH-510LDMB is a robust, hydraulically operated dual-column band saw with a manual mitering setup. Features a split-vice material clamp, securing the material on both sides during straight cuts. Long blade life is ensured by the 6° angled saw frame and rigid linear guides on both columns.

- Motor power: 2.25 kW
- Variable band speed: 30-100 m/min
- Clear control panel, rotatable left and right of the machine
- Continuously adjustable hydraulic feed
- Manually adjustable mitering, L+R 60°
- Automatic saw frame lift, selectable on/off
- Automatic saw arm guidance
- Fully hydraulic horizontal clamping
- Manual vertical clamp (bundle clamp)
- Saw blade size: 4,980 × 34 × 1.1 mm
- Manual blade tension adjustment
- Carbide saw guides with ball bearings
- Large-capacity coolant tank
- Powered chip brush
- LED machine lighting



SH-510LDMB

PRICE
€ 19.995,-

Optional



Hydraulic clamping pressure control



Digital angle readout



Expandable with MPS roller conveyors and measuring systems



Assemble your own saw line:
www.electrotool.nl/configurator

COSEN SH-510LDMB	
Operation	Hydraulic Semi-Automatic
Voltage	400Volt / 3 Phase
Engine power	2,25 kW
Saw feed	Stepless adjustable
Cutting speed	Variable, 25 ~ 60 m/min
Clamp opening	510 mm
Miter L + R	60° - 0° - 60°
Saw blade size	4.980 x 34 x 1,1 mm
Working height	780 mm
Weight	1.400 kg
Article number	168100510

Capacity in mm			
	∅	□	▭
90°	320	330	510 x 330
45° L + R	320	320	320 x 330
60° L + R	200	200	200 x 330



DOUBLE COLUMN SEMI-AUTOMATIC HYDR. MITER BAND SAW MACHINE SH-710LDM

The Cosen SH-710LDM is a robust, hydraulically operated dual-column band saw with a motor-driven NC mitering system. It features a split-vice material clamp, securing the material on both sides during straight cuts. Long blade life is ensured by the 10° inclined saw frame and rigid linear guides on both columns.

- Motor power: 5.6 kW
- Variable band speed: 25-120 m/min
- Mitsubishi PLC controller with 7" (178 mm) HMI color touchscreen
- Infinitely adjustable hydraulic saw feed and cutting pressure
- Motor-driven NC mitering, L+R 60°
- Automatic saw frame lift, selectable on/off
- Automatic saw arm guidance
- Fully hydraulic clamping, horizontal and vertical clamp (bundle clamp)
- Saw blade size: 6,540 × 41 × 1.3 mm
- Automatic hydraulic blade tensioning
- Carbide saw guides with ball bearings
- Large-capacity coolant tank
- Motor-driven chip brush
- Laser line for precise positioning

Optional



Hydraulic clamping pressure control



SH-710LDM
PRICE
€ 44.995,-

Expandable with MPS roller conveyors and measuring systems



Assemble your own saw line:
www.electrotool.nl/configurator



COSEN SH-710LDM

Operation	Hydraulic Semi-Automatic
Voltage	400Volt / 3 Phase
Engine power	5,6 kW
Saw feed	Stepless adjustable
Cutting speed	Variable, 25 - 120 m/min
Clamp opening	710 mm
Miter L + R	60° - 0° - 60°
Saw blade size	6.540 x 41 x 1,3 mm
Working height	750 mm
Weight	2.900 kg
Article number	168100710

Capacity in mm

	∅	□	▭
90°	470	420	710 x 420
45° L + R	420	420	450 x 420
60° L + R	320	320	320 x 420



SEMI-AUTOMATIC VERTICAL HYDRAULIC BAND SAW MACHINE V-2026NC

The Cosen V-2026NC is a robust, hydraulically operated vertical band saw with a motor-driven NC mitering system. Long blade life is ensured by the forward-tilting saw frame (max. 5°).

- Motor power: 3.75 kW
- Variable band speed: 20–80 m/min
- Mitsubishi PLC controller with 7" (178 mm) HMI color touchscreen
- Infinitely adjustable hydraulic saw feed and cutting pressure
- Motor-driven NC mitering, L+R 60°
- Hydraulically adjustable saw arm guide on linear guides
- Hydraulic material clamps with short stroke on rack-and-pinion system
- Saw blade size: 4,880 × 34 × 1.1 mm
- Automatic hydraulic blade tensioning
- Carbide saw guides with ball bearings
- Large-capacity coolant tank
- Powered chip brush
- Laser line for precise positioning

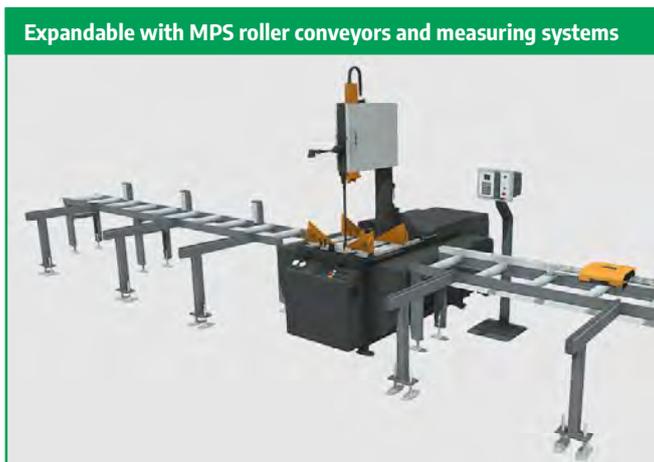


V-2026NC
PRICE
€ 36.250,-

Optional



Hydraulic clamping pressure control



Expandable with MPS roller conveyors and measuring systems



Assemble your own saw line:
www.electrotool.nl/configurator

V-2026NC	
Operation	Hydraulic
Voltage	400Volt / 3 Phase
Electric motor	3,75 kW
Saw feed	Stepless adjustable
Cutting speed	Variable, 20 ~ 80 m/min
Vice opening	510 mm
Miter L + R	4.880 x 34 x 1,1 mm
Dimensions Saw blade	1.000 mm
Working height	168102026

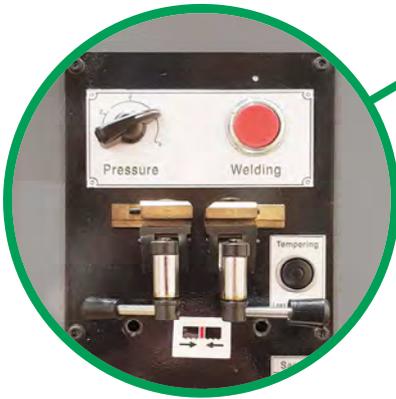
Capacity in mm		
	Cutting angle 0°	Cutting angle 5°
90°	510x670	510x610
45° L	510x465	510x425
60° L	510x325	510x300
45° R	510x435	510x400
60° R	510x265	510x250

WISENT VERTICAL BAND SAW MACHINE VS500

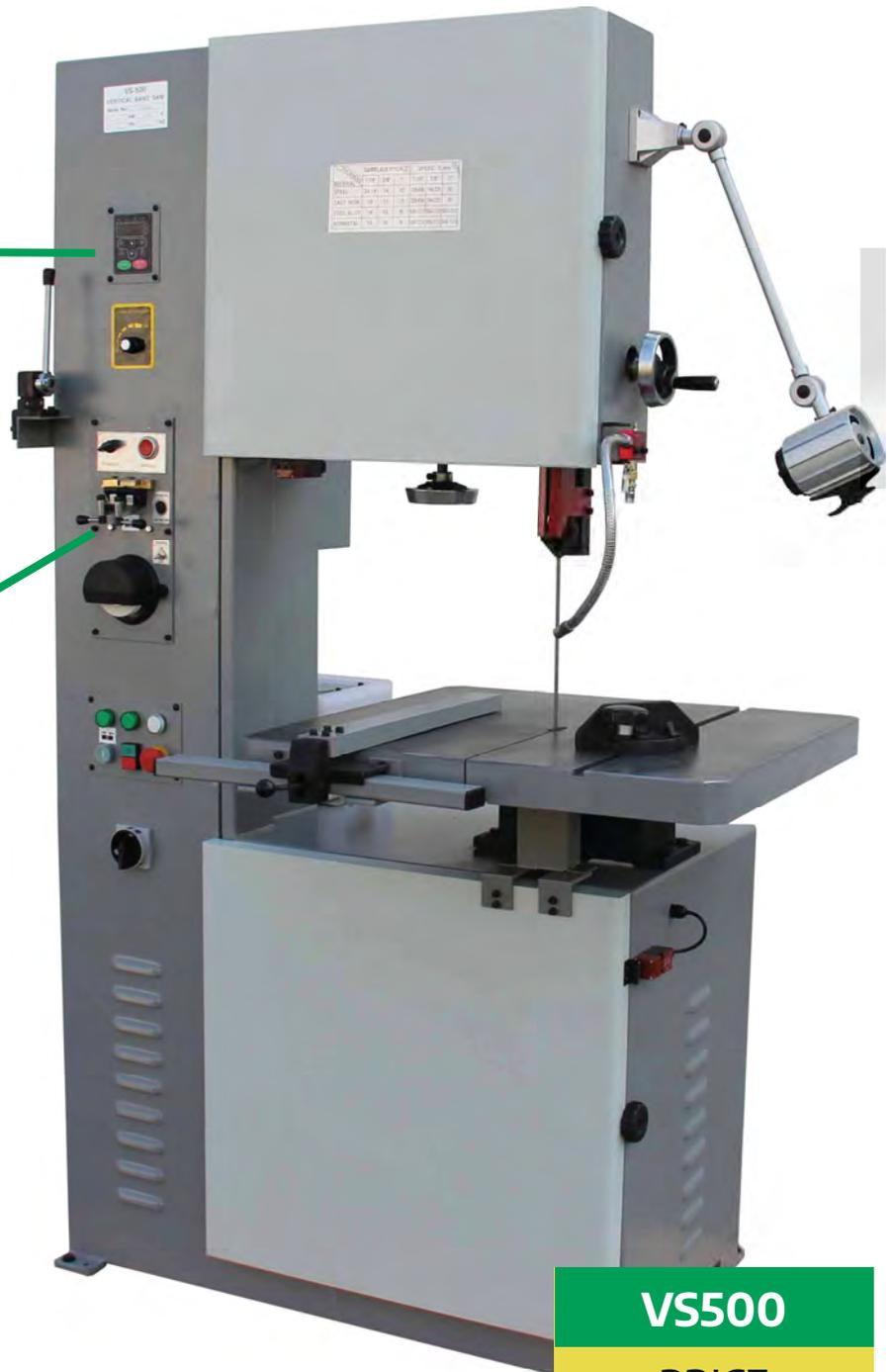
- Industrial vertical band saw
- Suitable for cutting plate, curved, and formed materials in steel, stainless steel, aluminum, wood, and plastics
- Protective guards with microswitches
- Variable speed with digital readout: 0-230 m/min
- Rip fence and miter guide
- Chip brush
- Mechanical blade tension adjustment
- Blade welding unit with cutting and grinding device
- Coolant system
- 24 Volt machine lighting
- Working height: 980 mm



Digital speed readout



Cutting, welding, and grinding unit for band saw blades



VS500	
Voltage	400Volt / 3 Fase
Electric motor	1,5 kW
Cutting speed	Variable 0 ~ 230 m/min
Cooling system	Standard
Tilttable work table	15 - 0 - 30°
Dimensions Saw blade	3.980 ~ 4.050 x 13 x 0,65 mm
Weight	470 kg
Article number	667100030

VS500
PRICE
€ 7.900,-



cbc UNIVERSAL ELECTRIC BENDING MACHINE

Solid compact bending machine, with very powerful motor (230Volt, 1Phase) with automatic return. Bends quickly and precisely up to 180° with minimal deformation, for both thin and thick-walled pipe. UNI42D and UNI60D are equipped with a digital control unit with up to 50 programs of up to 9 bends each.



UNI42
PRICE
€ 3.975,-

UNI42D
PRICE
€ 4.865,-

UNI60
PRICE
€ 5.845,-

UNI60D
PRICE
€ 6.740,-

CBC ELECTRO MECHANICAL BENDING MACHINES

Capacity:				
Copper Tube Ømm	42 x 1,5	42 x 1,5	54 x 4	54 x 4
Heating (Fe) Tube Ømm	42 x 3	42 x 3	54 x 4	54 x 4
Aluminum (Fe) Tube Ømm	42 x 3	42 x 3	54 x 4	54 x 4
Pg (Fe) Tube Ømm	40 x 1,5	40 x 1,5	50 x 2	50 x 2
Stainless steel Tube Ømm	30 x 2	30 x 2	35 x 3	35 x 3
Hydraulic Tube Ømm	42 x 3	42 x 3	54 x 4	54 x 4
Furniture (Fe) Tube Ømm	42 x 2	42 x 2	54 x 3	54 x 3
Gaspipes Ømm	1¼"	1¼"	1½"	1½"
Layered Tube Ømm	50	50	63	63
Radius min./max	3 - 4D	3 - 4D	3 - 4D	3 - 4D
Voltage	230Volt / 1Ph	230Volt / 1Ph	230Volt / 1Ph	230Volt / 1Ph
Electric motor	0,6 kW	0,6 kW	1,0 kW	1,0 kW
Weight	35 kg	35 kg	60 kg	60 kg
Article number	160100001	160100005	160100009	160100013

CBC formers with ring



Aluminum former, Type A
Suitable for: UNI42, 60, 70 & 76
Diameters Type A mm: Ø 6 - 63
Radius: 3 - 4D
Application: hard and soft copper tube, aluminum tube, soft brass tube.



Cast iron former, Type C & Type E
Suitable for: UNI42, 60, 70 & 76
Diameters Type C mm: Ø 6 - 75
Diameters Type E inch: Ø ¼" - 3"
Radius: 3 - 4D
Application: hard copper pipe, steel tube, stainless steel tube, hydraulic tube, titanium tube.



Cast iron former, Type L
Suitable for: UNI42, 60, 70 & 76
Diameters Type L gas: Ø ¼" - 2 ½"
Radius: 3 - 4D
Application: steel gas and steam pipe, stainless steel pipe, hydraulic pipe, titanium pipe.



Cast iron former, Type G
Suitable for: UNI42, 60, 70 & 76
Diameters Type G mm: Ø 6 - 60
Diameters Type G inch: Ø ¼" - 2"
Diameters Type G gas: Ø ½" - 2"
Radius: from 2D
Application: hard and soft copper tube, aluminum tube, soft brass tube, stainless steel tube, hydraulic tube

CBC moveable cabinet Type 970

For: UNI42, UNI42D, UNI60 and UNI60D
160102177



CBC folding stand Type 42-60

For: UNI42, UNI42D, UNI60 and UNI60D
160102173



CBC Foot switch

For: UNI42, UNI42D, UNI60 and UNI60D
160102157



CBC reinforcement tie-rod For: UNI60 and UNI60D 160102201



CBC revolving arm with lathe chuck

For: UNI42 and UNI60 serie
Available in various lengths





cbc® STATIONARY UNIVERSAL ELECTROMECHANICAL BENDING MACHINE

Solid bending machines, equipped with very powerful 2 speed motor (400Volt, 3Phase) with automatic return. Bends quickly and precisely up to 180° with minimal distortion, for both thin and thick-walled pipes. Equipped with digital control unit with up to 50 programs of each up to 9 bends.

Optional:
formers, slider guides,
twin rollers, twin roller guide, etc.



UNI70C Plus
PRICE
€ 12.830,-



UNI76
PRICE
€ 17.500,-

CBC ELECTRO MECHANICAL BENDING MACHINES

Capacity:		
Copper Tube Ømm	60 x 4	76,1 x 8
CV (Fe) Tube Ømm	60 x 4	76,1 x 6
Aluminum (Fe) Tube Ømm	60 x 8	76,1 x 8
Pg (Fe) Tube Ømm	60 x 2	76,1 x 6
Stainless steel Tube Ømm	60 x 3	76,1 x 4
Hydraulic Tube Ømm	60 x 4	76,1 x 6
Furniture (Fe) Tube Ømm	60 x 3	76,1 x 8
Gaspipes Ømm	2"	3"
Layered Tube Ømm	63	75
Radius min./max,	3 - 4D	3 - 4D
Voltage	400Volt / 3Ph	400Volt / 3Ph
Electric motor	1,5 / 2,2 kW	3,0 / 4,0 kW
Weight	210 kg	350 kg
Article numbers	160100026	160100029

CBC slider guides for thin-walled pipe



Slides for guiding thin-walled pipe.
Bronze version for stainless steel and brass for steel pipe

CBC Rollers for thick-walled pipe



Rollers for guiding thick-walled pipe.
Available for all tube diameters.
In combination with twin roller guide.

CBC twin roller guide



cbc® ELECTROHYDRAULIC PIPE BENDING MACHINE **UNI80**

Mandrel bending machines available in many designs and lengths. Ask for the versions and possibilities.

Price on request



WISENT STATIONARY HYDRAULIC BEND PRESSTABLE BT40T

- Solid steel work table with underlying cylinder
- Adjustable hydraulic working pressure with reading
- PLC control panel with touchscreen and foot pedal
- Easily adjustable stroke length
- Manually operated material stop on right side of the machine
- Comes complete with bending blocks (die and punch) 160 mm high

BT40T
PRICE
€ 11.225,-



WISENT BENDING TABLE BT40T	
Capacity	40 Ton
Capacity strip	160 x 12 mm
Electric motor	1,5 kW
V Former	160 x 80 mm
Stroke length	250 mm
Table size	1050 x 620 mm
Weight	ca. 680 kg
Article number	667100815

WISENT FLAT BENDERS

Eccentric angle benders suitable for flat, round and corner material of steel, copper and aluminum up to 120°. Complete with interchangeable bending blocks and material stop.

WISENT FLAT BENDERS		
Type	W70	W100
Capacity flat steel cold	70 x 6 mm	100 x 6 mm
Capacity flat steel warm	70 x 15 mm	100 x 15 mm
Weight	28 kg	31 kg
Article number	667100100	667100105



W70
PRICE
€ 280,-



W100
PRICE
€ 320,-



WISENT BUIGTANGEN



Pipe bender 90° with roller standard radius

Suitable for thin-walled heating pipes

Capacity Ø	10 mm	12 mm	15 mm	18 mm	20 mm	22 mm	28 mm
Bend radius Ø	43 mm	43 mm	60 mm	74 mm	87 mm	87 mm	95 mm
Length	460 mm	460 mm	600 mm	860 mm	900 mm	900 mm	1050 mm
Weight	1,40 kg	1,50 kg	2,30 kg	3,20 kg	4,30 kg	4,50 kg	5,70 kg
Article number	115200004	115200013	115200022	115200034	115200043	115200049	115200067*
Price	€ 57,40	€ 58,30	€ 68,30	€ 121,00	€ 121,00	€ 107,00	€ 163,00

*Equipped with 2 rollers



Pipe bender 90° with roller short radius

Suitable for thin-walled heating pipes

Capacity Ø	12 mm	15 mm	22 mm
Bend radius Ø	30 mm	45 mm	75 mm
Length	440 mm	600 mm	900 mm
Weight	1,50 kg	2,20 kg	4,00 kg
Article number	115200079	115200088	115200097
Price	€ 65,00	€ 86,00	€ 136,00



Pipe bender 90° with slider standard radius

Suitable for copper pipes

Capacity Ø	10 mm	12 mm	15 mm	18 mm	20 mm	22 mm	28 mm
Bend radius Ø	43 mm	43 mm	60 mm	74 mm	87 mm	87 mm	95 mm
Length	460 mm	460 mm	600 mm	860 mm	900 mm	900 mm	1050 mm
Weight	1,40 kg	1,50 kg	2,30 kg	3,20 kg	4,30 kg	4,50 kg	5,70 kg
Article number	115200007*	115200010*	115200019*	115200031	11500040	115200046	115200064
Price	€ 57,40	€ 58,30	€ 68,30	€ 121,00	€ 121,00	€ 107,00	€ 163,00

*10 mm suitable for WICU Tube Ø 6 mm (10/6) *12 mm suitable for WICU Tube Ø 8 mm (10/6) *15 mm suitable for WICU Tube Ø 12 mm



Pipe bender 90° with slider short radius

Suitable for copper pipes

Capacity Ø	10 mm	12 mm	15 mm	22 mm
Bend radius Ø	30 mm	30 mm	45 mm	75 mm
Length	440 mm	440 mm	600 mm	900 mm
Weight	1,30 kg	1,60 kg	2,40 kg	4,10 kg
Article number	115200070	115200076	115200091	115200100
Price	€ 65,00	€ 65,00	€ 86,00	€ 136,00



Pipe bender 90° with slider

Suitable for WICU pipes *Size with casing / size WICU tube

Capacity Ø	14 / 10	16 / 12	19 / 15	23 / 18	26 / 22	27 / 22
Bend radius Ø	60 mm	60 mm	75 mm	87 mm	95 mm	95 mm
Length	580 mm	600 mm	830 mm	830 mm	960 mm	980 mm
Weight	2,20 kg	2,20 kg	4,10 kg	6,90 kg	6,90 kg	6,90 kg
Article number	115200016	115200025	115200037	115200052	115200055*	115200058
Price	€ 80,00	€ 107,00	€ 121,00	€ 121,00	€ 176,00	€ 196,00

*Suitable for imitation WICU



Pipe bender 90° with slider, extra short radius

Suitable for thin-walled heating pipes

Capacity Ø	15 mm	22 mm
Bend radius Ø	30 mm	52 mm
Length	600 mm	900 mm
Weight	2,20 kg	4,10 kg
Article number	115200085	115200094
Price	€ 80,00	€ 151,00



Pipe bender 90° with roller

Suitable for multilayered pipes, short construction length

Capacity Ø	14 mm	16 mm	18 mm	20 mm	25 mm	32 mm
Bend radius Ø	43 mm	43 mm	51 mm	62 mm	74 mm	108 mm
Length	300 mm	330 mm	450 mm	450 mm	470 mm	620 mm
Weight	1,40 kg	1,40 kg	1,70 kg	2,00 kg	2,00 kg	3,70 kg
Article number	115200103	115200106	115200109	115200112	115200115	115200118
Price	€ 72,00	€ 72,00	€ 84,00	€ 93,00	€ 105,00	€ 146,00



Mini pipe bender 90° with roller

Suitable for copper and thin-walled heating pipes

Capacity Ø	10 mm
Bend radius Ø	30 mm
Length	240 mm
Weight	0,60 kg
Article number	115200001
Price	€ 62,95



HANDHELD BEVEL MILLING MACHINES

High-quality bevel milling machines, very smooth milling surface, no post-processing, no material deformation, quick and easy change of carbide tips. Dry machining.



PRICE € 575,-	PRICE € 780,-	PRICE € 595,-	PRICE € 1.445,-	PRICE € 1.175,-	PRICE € 815,-	PRICE € 2.325,-	PRICE € 3.475,-
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NITTO	CB01	ECB0203	CB02	CBR03	EMB0307B	AMBL0307	HB15B	ERM34S
Milling capacity: ALU	0 - 1C	0 - 3C	0 - 2C	0 - 3C	0 - 7C	0 - 7C	0 - 15C	0 - 17C
ST40 mm	0 - 1C	0 - 3C	0 - 2C	0 - 3C	0 - 7C	0 - 7C	0 - 15C	0 - 17C
RVS mm	-	0 - 1,5C	-	-	0 - 3C	-	-	0 - 10C
Milling radius: ALU		2 and 3R	2R	3R	2, 3 and 4R	2, 3 and 4R	-	3 and 4R
ST40 mm	-	2 and 3R	2R	3R	2, 3 and 4R	2, 3 and 4R	-	3 and 4R
RVS mm	-	2R	-	-	2 and 3R	-	-	3 and 4R
Angle adjustment	45°	45°	45°	45°	15° - 45°	15° - 45°	15° - 45°	15° - 45°
Electric motor	6bar/0,60Mpa	450 Watt	6bar/0,59Mpa	6bar/0,60Mpa	1.020 Watt	6bar/0,59Mpa	910 Watt	1.010 Watt
Voltage	Air	230Volt - 1Ph	Air	Air	230Volt - 1Ph	Air	230Volt - 1Ph	400Volt - 3Ph
RPM	28.000	10.000	13.000	12.000	13.000	13.000	2.750	3.000
Weight	0,5 kg	2,5 kg	1,8 kg	2,2 kg	2,5 kg	2,9 kg	15 kg	19 kg
Article number	500100037	500100013	500100040	500100042	500100004	500100046	500100001	673100001



TABLE BEVEL MILLING MACHINE SMT30-AER

Simple longitudinal guiding of materials, milling height easily adjustable, supplied as standard with 45° milling body and radius 3 guide bearing, compact, lightweight, dimensions work table 300 x 250 mm, equipped with adjustable legs.

Weight 15 kg.

Dim. machine:

450 x 250 x 250H mm

Straight chisel blades 8-sided

and radius 1,2 mm and 2 mm

16-sided use.



SMT30-AER
PRICE
€ 3.670,-

GERIMA SMT30-AER		
Milling capacity:	ALU mm	0 - 8C
	ST40 mm	0 - 6C
	RVS mm	0 - 3C
	ALU mm	1,2 - 6R
Milling radius:	ST40 mm	1,2 - 4R
Angle adjustment	RVS mm	1,2 - 3R
Electric motor		30° - 45° - 60°
Voltage		1.500 Watt
RPM		230Volt / 1Ph
Weight		2.500 - 7.900
Article number		15 kg
		1002203500



GERIMA HANDHELD BEVEL MILLING MACHINE

High-quality bevel milling machines, very smooth milling surface, no post-processing, quick and easy change of carbide tips, no material deformation, dry machining
Machines standard equipped with 30°, 45° or 60° carbide tip holder, carbide tip head from 0° to 80° available on request.

* With patented BOOSTER technology!



GERIMA	SMA20-AEF	SMA20-APF	SMA30-AEF	SMA30-BPV*	SMA30-BER*	SMA40-BER*	SMA50-BEV*
Milling capacity: ALU mm	0 - 7C	0 - 7C	0 - 8C	0 - 9C	0 - 9C	0 - 16C	0 - 20C
ST40 mm	0 - 5C	0 - 5C	0 - 6C	0 - 8C	0 - 8C	0 - 16C	0 - 20C
RVS mm	-	-	-	-	0 - 5C	0 - 10C	-
Milling radius: ALU mm	1.2 en 2.5R	1.2 en 2.5R	1.2 t/m 6R	1.2 t/m 6R	1.2 t/m 6R	1.2 t/m 8R	3 t/m 10R
ST40 mm	1.2 en 2.5R	1.2 en 2.5R	1.2 t/m 4R	1.2 t/m 4R	1.2 t/m 6R	1.2 t/m 8R	3 t/m 8R
RVS mm	-	-	-	-	1.2 t/m 4R	1.2 t/m 4R	-
Angle adjustment	45°	45°	45°	30° / 45° / 60°	30° / 45° / 60°	0° - 80°	0° - 80°
Electric motor	1.200 Watt	6-7bar/20L/sec	1.500 Watt	6bar/30L/sec	1.500 Watt	1.750 Watt	2.000 Watt
Voltage	230Volt - 1Ph	Air	230Volt - 1Ph	Air	230Volt - 1Ph	230Volt - 1Ph	230Volt - 1Ph
RPM	11.000	12.000	7.900	12.000	2.500 - 7.900	2.000 - 7.600	6.600
Weight	2,95 kg	2,5 kg	3,5 kg	3,0 kg	3,5 kg	6,5 kg	9,5 kg
Article number	1002200000	1002200500	1002201000	1002203000	1002202500	1002204000	1002205000

GERIMA STATIONARY BEVEL MILLING MACHINE MMB600C

- Simple milling of sheets and profiles made from various materials
- Automatic material feed
- Easy height adjustment
- High-quality bevel cutting machine
- Very smooth milling surface
- No reworking
- Quick and easy exchange of inserts
- No material deformation
- Equipped with micro dosing system

Price on request



GERIMA Stationary bevel milling machine	
Milling capacity: ALU mm	0 - 30C
ST40 mm	0 - 30C
Electric motor	7,5 kW
Voltage	400Volt / 3Ph
RPM	2.000 - 6.000
Angle adjustment	20° - 50° / 25° - 55° / 30° - 60°
Max. material thickness	100 mm
Weight	ca. 1.000 kg

KW TOOLS INSTALLATION TOOLS

Set consisting of:

Pipe wrench WS7, WS10 and WS12
Capacity: 10 - 24, 10 - 36 and 10 - 48 mm



Set water pump pliers	
Type	WS71012
Capacity	24, 36 en 48 mm
Length	175, 250 en 300
Weight	0,91 kg
Article number	852400178
Price of set	€ 32,25

Victor plastic hose / pipe shears

Suitable for almost all PVC, rubber, vinyl hoses and pipes up to Ø38 mm in which no steel is processed.



Plastic hose / pipe shears		
Type	VC28	Spare blade
Capacity Ø mm	38	-
Length	215	85
Weight	0,17 kg	0,05 kg
Article number	855600073	855600076
Price	€ 32,25	€ 8,85

REX Ball bearing pipe cutter

coated cutting wheels and guide rollers
Cutting wheel type Z1906U
Cuts very softly
Suitable for steel and stainless steel



Ball bearing pipe cutter			
Type	N30S	N42S	RB67S
Capacity Ø mm	4 - 32	6 - 43	6 - 70
Wall thickness ± mm	4	4	4
Weight	0,35 kg	0,44 kg	1,05 kg
Article number	854500928	854500931	854500934
Price	€ 74,-	€ 93,-	€ 140,-

Set consisting of:

Pipe wrench WS10,
Swedish pipe wrench SPC1 and SPC1.5
Capacity: 10 - 36, 10 - 48 and 10 - 60 mm



Set of water pump plier + swedish pipe wrenches	
Type	WS10115
Capacity	36, 48 en 60 mm
Length	250, 340 en 430
Weight	2,20 kg
Article number	852400175
Price of set	€ 57,25

KW Tools Pipe cutter

Equipped with HSS cutting wheels type Z1906U
With 4 rollers
Complete with deburrer
Suitable for copper, steel, stainless steel and aluminum



Universal pipe cutter		
Type	335U	345U
Capacity Ø mm	3 - 35	3 - 45
Wall thickness ± mm	4	4
Weight	0,57 kg	0,63 kg
Article number	855900012	855900014
Price	€ 29,15	€ 36,40

KW Tools Ratchet pipe cutter

Suitable for copper, steel, stainless steel and aluminum
With built-in ratchet mechanism
Automatic feeding, Cuts very softly



Ratchet pipe cutter		
Type	PCR3-35	PCR3-66
Capacity Ø mm	16 - 35	35 - 66
Wall thickness ± mm	4	4
	0,96	1,65
Article number	851900013	851900016
Price	€ 340,-	€ 395,-

KW TOOLS RATCHET SOCKET WRENCHES



RN point ratchet socket wrenches											
Type	RN1013	RN1317	RN1719	RN1721	RN1922	RN1924	RN2430	RN2730	RN2732	RN3032	RN3036
Capacity Ø mm	10 x 13	13 x 17	17 x 19	17 x 21	19 x 22	19 x 24	24 x 30	27 x 30	27 x 32	30 x 32	30 x 36
Length	225	265	310	310	310	355	400	400	400	400	455
Weight	0,16 kg	0,24 kg	0,40 kg	0,40 kg	0,43 kg	0,68 kg	1,08 kg	1,08 kg	1,08 kg	1,08 kg	1,40 kg
Article number	854900004	854900013	854900025	854900028	854900040	854900043	854900070	854900076	854900079	854900082	854900085
Price	€ 43,45	€ 45,60	€ 50,70	€ 50,70	€ 57,65	€ 58,30	€ 73,15	€ 77,20	€ 77,20	€ 81,25	€ 88,30

KW TOOLS INSTALLATION TOOLS

REX pipe vice V1

PRICE
€ 95,-

Art. 854501156

Pipe drill stand SSU4D

PRICE
€ 995,-

Art. 852700004
(Drilling machine not included)

Hikoki drilling machine D13 WAZ

PRICE
€ 319,-

Art. 3151270743

KW centerpunch PCG3

PRICE
€ 115,-

Art. 851300013

KW centerpunch PCG1

PRICE
€ 165,-

Art. 851300001

Do demand to the assortment holesaws

BLU-MOL HOLESAWS



PRICE
€ 90,-

Hole saw set **Electricians 593**
Diameter: 22, 29, 35, 44, 51, 64

Article number: 190100514



PRICE
€ 125,-

Hole saw set **Workshop 596**
Diameter: 19, 22, 29, 35, 38, 44, 51, 57, 64

Article number: 190100523



PRICE
€ 315,-

Hole saw set **Industry 599**
Diameter: 19, 22, 28, 35, 38, 44, 51, 57, 63, 76, 82, 92, 95, 105, 114

Article number: 190100526

REX THREADING MACHINE FP80AV

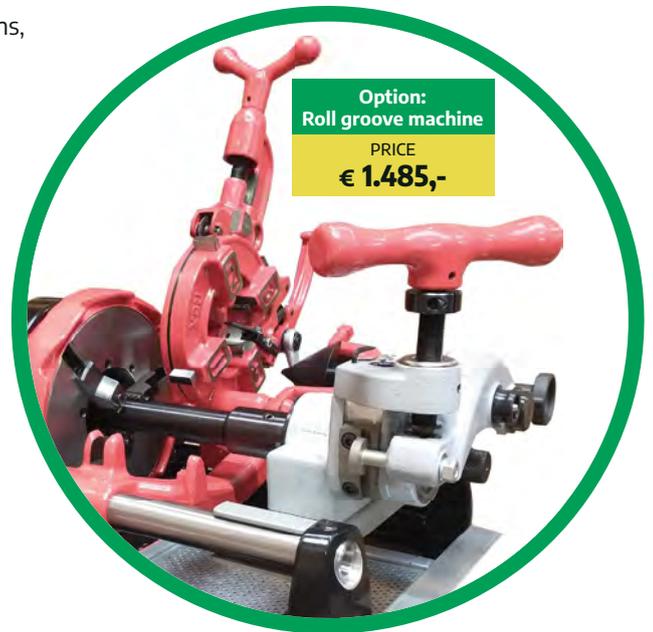
The L+R rotating REX thread cutting machine, model **FP80AV**, is a very powerful 3" thread cutting machine. With an impressive motor output of 1,000 W, it easily cuts all material types and thread forms up to 3". The four-leg stand ensures stable placement in your workshop while still being easy to transport on a job site.

The machine is supplied complete with a ½"-2" automatic threading head, 3" manual threading head, BSPT threading dies, pipe cutter, deburring tool, stand, and foot switch. BSPP, NPT, and metric threading dies, as well as other threading head versions, are optional and available from stock.

- Compact and lightweight
- Easy to operate
- Adjustable cutting depth and length
- Built-in oil reservoir
- Adjustable automatic oil feed
- Rotates clockwise and counterclockwise
- Threading heads and dies interchangeable with other REX machines
- Self-switching carbon brushes
- Foot switch

Option: Roll groove machine **Type M**

Thread cutting machine = 6" roll groove machine (see page 39)



Option:
Roll groove machine
PRICE
€ 1.485,-

FP80AV	
Cap. max. Ø gas	3"
RPM	31
Engine power Watt	1.000
Automatic cutting head	½ - 2"
Threading Blades	2½ - 3"
	½ - ¾"
	1 - 2"
	2½ - 3"
Weight	69 kg
Article number	854500036



New

FP80AV
PRICE
€ 4.995,-

REX ROLL GROOVING MACHINES

Extensive range of roll grooving machines, manual to CNC version.

- Portable roll grooving machines suitable for threading and driving machines: type M and RGRH.
- Manually operated roll grooving machines with drive: type NPG150H, FPG150M, FPG150H.
- Automatic roll grooving machines: type RG150ADX and GM1.
- Automatic CNC controlled roll grooving machines: type GM2.



M+Mountbase
PRICE
€ 1.485,-



FPG150M
PRICE
€ 3.520,-



RGRH
PRICE
€ 4.995,-



RG150ADX
PRICE
€ 10.590,-

REX ROLL GROOVING MACHINES				
	Manual feed			Automatic feed
Cap. steel pipe sch. 10	1 ~ 6"	1 ~ 6"	1 ~ 16"	1 ~ 16"
sch. 40	1 ~ 3"	1 ~ 3"	1 ~ 12"	1 ~ 8"
1 phase electric motor	-	600	-	700
RPM	-	40	-	29 - 59
Weight	14,5 kg	50,5 kg	35,8 kg	85 kg
Standard edition	2 ~ 6"	2 ~ 6"	2 ~ 6"	2 ~ 6"
Optional roller set	1"	1"	1 ~ 1½"	1 ~ 1½"
	1¼ ~ 1½"	1¼ ~ 1½"	8 ~ 12"	8 ~ 12"
			14 ~ 16"	14 ~ 16"
Article number:	854500616	854500752	854500673	854500766

REX THREADING MACHINES

Powerful automatic threading machines, light in weight, adjustable cutting depth and length. Self-shutdown carbon brushes and automatic oil supply. Comes complete with: cutting heads, cutting blades, pipe cutter, foot switch and insert legs.

- FR50 AV: Dies and threading heads interchangeable with Ridgid threading machines
- FP50 AV: Dies and threading heads are interchangeable with other Rex threading machines



FR50 AV
PRICE
€ 3.100,-



FP50 AV
PRICE
€ 2.950,-



NP80 AV
PRICE
€ 4.995,-



N100 A
PRICE
€ 8.325,-

REX THREADING MACHINES				
Cap. max. Ø gas	2"	2"	3"	4"
RPM	39	39	29	13 - 24 - 43
1 phase electric motor	700	700	700	750
Manual cutting head	-	-	2½ - 3"	-
Automatic cutting head	½ - 2"	½ - 2"	½ - 2"	½ - 2"
Profile cutting head	-	-	-	2½ - 4"
Thread cutting dies	½ - ¾" R	½ - ¾"	½ - ¾"	½ - ¾"
	1 - 2" R	1 - 2"	1 - 2"	1 - 2"
			2½ - 3"	2½ - 4"
Weight	55 kg	55 kg	67 kg	127 kg
Article number:	854500024	854500021	854500034	854500037

DUSS DRILLING AND COMBI HAMMERS

Machines of the highest quality level! Once DUSS, always DUSS!

Includes pointed and flat chisel
SMP1 + FMP2



P26C

SETPRICE

€ 810,-

Various Duss dust extraction sets available

ASG12



AS68



Includes pointed and flat chisel
SMX4 + FMX4

Large drilling-chopping capacity with
active vibration damping RVA



PX78

SETPRICE

€ 1.695

Includes pointed and flat chisel
SMX4 + FMX4



PX96

SETPRICE

€ 1.890

DUSS DRILLING AND COMBI HAMMERS

Type	Rated power	Drill cap. in hard concrete	Impact energy joule	RPM	Type hammer	RPM Adjustable	Machine weight	Tool holder	Article number
P26C	710 Watt	Ø 5 - 30 mm	0 ~ 3,6	0 - 700	Combi hammer	Stepless	3,9 kg	SDS plus	200100013
PX48A	920 Watt	Ø 8 - 55 mm	0 ~ 7	0 - 480	Combi hammer	Stepless	5,1 kg	SDS max	200100028
PX78	1.500 Watt	Ø 12 - 80 mm	4,5 ~ 10	170 - 310	Combi hammer	Stepless	7,6 kg	SDS max	200100034
PX96	1.300 Watt	Ø 12 - 80 mm	4,5 ~ 11	120 - 260	Combi hammer	Stepless	8,6 kg	SDS max	200100037

DUSS DIAMOND CORE DRILLS

Built-in unique safety (slip) coupling (roller coupling) with soft starting torque that protects the user against injuries and the machine against overload. This allows large diameters to be drilled without a tripod.

Handy due to compact construction - Electronic overload protection - Fine adjustment of water dosing - Quick changeover between manual drilling and drilling with a stand - Very effective dust extraction during dry drilling - Ergonomic handle and side handle.



DIA150W

€ 1.650,-



DIA203W

€ 1.900,-



DIA303W

€ 1.900,-

DUSS DIAMOND CORE DRILLS

Type	Rated power	Cap. manually controlled wet	Cap. manually controlled dry	Cap. on drill standard wet	Cap. sewer pipe manually	Variable RPM	Machine weight	Tool holder	Article number
DIA150W	1.800 Watt	Ø 52 - 162 mm	Ø 82 - 212 mm	Ø 52 - 162 mm	tot Ø 202 mm	480 ~ 630	6,1 kg	G ½"	200100079
DIA203W	2.000 Watt	Ø 12 - 137 mm	Ø 52 - 202 mm	Ø 12 - 137 mm	tot Ø 202 mm	690/1.290/2.420	6,4 kg	G ½"	200100083
DIA303W	2.000 Watt	Ø 32 - 202 mm	Ø 52 - 300 mm	Ø 32 - 202 mm	tot Ø 300 mm	360/680/1.270	6,4 kg	G ½"	200100085
DIA303S	2.000 Watt		Ø 52 - 250 mm	Ø 52 - 202 mm		530/830/1.130	6,9 kg	G ½"	200100086

DUSS DRILLING AND COMBI HAMMER **PX48A**

Excellent drilling and chipping capacity - Can be used for a long time at a time thanks to active vibration damping (RVA) - Very low weight - Electronic constant speed control - Infinitely variable adjustment of speed and impact force with switch or adjustment wheel - Quick switching between drilling and chipping - Chisel positionable in 20 positions - Low maintenance due to permanent lubrication - Wear-resistant safety roller coupling

Includes pointed and flat chisel
SMX4 + FMX4



DUSS PX48A	
Power consumption	920 Watt
Drill cap. in hardest concrete	Ø 8 - 55 mm
Impact energy joule	0-7
Speed RPM	0 - 480
Hammer type	Combi hammer
Speed adjustable	Stepless
Machine weight	5,5 kg
Tool holder	SDS Max
Article number	200100028

PX48A
SETPRICE
€ 1.355,-

DUSS DIAMOND CORE DRILL **DIA 303S**

Built-in unique safety (slip) clutch (roller clutch) with soft starting torque that protects the user against injury and the machine against overload. This allows large diameters to be drilled without a stand. Handy due to compact construction - Electronic overload protection - Fine adjustment of water dosage - Quick switch between hand-held drilling and drilling with a tripod - Very effective dust extraction for dry drilling - Ergonomic handle and side handle - LEDs for power indication and optimal maintenance planning.



Diamond core drill with soft stroke.

Dry drilling in concrete, reinforced concrete, highly compressed sand-lime brick and masonry.

DUSS DIA 303S	
Power consumption	2.000 Watt
Cap. hand-controlled dry	Ø 52 - 250 mm
Cap. on drill stand	Ø 52 - 202 mm
Speed variable RPM	530/830/1130
Machine weight	6,9 kg
Tool holder	G ½"
Article number	200100086

DIA 303S
€ 1.800,-

DUSS BREAKER HAMMER PK35

Excellent weight/performance ratio - Trigger lock, for tireless work - Stroke frequency and impact force infinitely adjustable with push-button switch - Robust, 16 mm hexagon head for a longer service life - Vibration-damping elements - Low maintenance due to permanent lubrication.

Includes pointed and flat chisel
SM401 + FM403



DUSS PK35	
Power consumption	680 watts
Chopping power in B45 with chisel	approx. 90 kg/h
Impact energy joule	0 ~ 5,3
Number of beats per minute	0 - 3,400
Impact force adjustable	Stepless
Machine weight	3.7 kg
Tool holder	16 mm hexagon
Article number	200100040

PK35
SETPRICE
€ 960,-

DUSS BREAKER HAMMER PK45

Pneumatic impact mechanism designed for optimal efficiency - Trigger lock, for tireless work - Electronic for constant stroke frequency control - Stroke frequency and impact force infinitely adjustable with push button/adjustment knob - Robust, 16 mm hexagon head for a longer lifespan - Low maintenance due to permanent lubrication.

Includes pointed and flat chisel
SM401 + FM403



DUSS PK45	
Power consumption	710 watts
Chopping power in B45 with chisel	approx. 100 kg/h
Impact energy joule	0 ~ 6,4
Number of beats per minute	0 - 3.000
Impact force adjustable	Stepless
Machine weight	4,5 kg
Tool holder	16 mm hexagon
Article number	200100043

PK45
SETPRICE
€ 1.130,-

DUSS BREAKERS AND DEMOLITION HAMMERS

Set price includes pointed and flat chisel



DUSS BREAKERS AND DEMOLITION HAMMERS

Type	Rated power	Break power in B45 with point chisel	Impact energy joule	Number of strokes p / min	Continual RPM	Impact force adjustable	Machine weight	Tool holder	Article number
PK2	710 Watt	ca. 55 kg/h	0 ~ 3,6	0 - 3.700	-	Stepless	3,6 kg	SDS plus	200100002
PKX4A	820 Watt	ca. 135 kg/h	0 ~ 8,4	0 - 3.200	"Feedback"	Stepless	5,4 kg	SDS max	200100047
PKX7	1.150 Watt	ca. 280 kg/h	5 ~ 10,5	1.500 - 2.900	"Feedback"	Stepless	7,3 kg	SDS max	200100055
PK35	680 Watt	ca. 90 kg/h	0 ~ 5,3	0 - 3.400	-	Stepless	3,7 kg	16 mm Hexagon	200100040
PK45	710 Watt	ca. 100 kg/h	0 ~ 6,4	0 - 3.000	"Feedback"	Stepless	4,5 kg	16 mm Hexagon	200100043
PK45A	710 Watt	ca. 100 kg/h	0 ~ 6,4	0 - 3.000	"Feedback"	Stepless	4,9 kg	16 mm Hexagon	200100044
PK75	1.050 Watt	ca. 260 kg/h	5 ~ 9,5	1.500 - 2.900	"Feedback"	Stepless	5,6 kg	16 mm Hexagon	200100049
PK75A	1.150 Watt	ca. 280 kg/h	5 ~ 10,5	1.500 - 2.900	"Feedback"	Stepless	6,6 kg	16 mm Hexagon	200100052
PK160	1.300 Watt	ca. 475 kg/h	10 ~ 18	1.200 - 2.200	"Feedback"	Stepless	9,5 kg	22 mm Hexagon	200100058
PK300	1.700 Watt	ca. 680 kg/h	14 ~ 26	1.000 - 1.900	"Feedback"	Stepless	12,2 kg	22 mm Hexagon	200100061
PK600	2.000 Watt	ca. 1.220 kg/h	18 ~ 41	850 - 1.500	"Feedback"	Stepless	17,4 kg	22 mm Hexagon	200100063

Dust extraction MASH and MASP for breaking and demolition hammers. Dust-free demoliting and breaking in enclosed spaces



unika Q-BIT CONCRETE HAMMER DRILLS, DUST-FREE DRILLING IN STONE

Unika Q-BIT SDS+ or SDS MAX drills are equipped with an internal extraction channel. A new design for concrete hammer drill bits. Dust (quartz dust) and drill cuttings that are released during drilling are extracted directly by the tip of the drill, source extraction. The adapter Ø35mm is connected to the vacuum cleaner hose.



Q-BIT SDS+ concrete hammer drills excl. adapter					
Type	Diameter Ø mm	Total length mm	Working length mm	Article number	Price
QSX10	10	260	130	8561100260	€ 49,-
QSX12	12	260	130	8561120260	€ 51,-
QSX14	14	260	130	8561140260	€ 52,-
QSX16	16	260	130	8561160260	€ 56,-
QSX18	18	280	150	8561180280	€ 59,-
QSX20	20	280	150	8561200280	€ 65,-
QSX22	22	330	200	8561220330	€ 74,-

Q-BIT SDS MAX concrete hammer drills excl. adapter					
Type	Diameter Ø mm	Total length mm	Working length mm	Article number	Price
QSM16	16	595	400	8561160595	€ 115,-
QSM18	18	595	400	8561180595	€ 118,-
QSM20	20	595	400	8561200595	€ 120,-
QSM22K	22	405	210	8561220405	€ 100,-
QSM22	22	595	405	8561220595	€ 126,-
QSM25	25	595	400	8561250595	€ 133,-
QSM28	28	595	400	8561280595	€ 149,-
QSM32	32	595	400	8561320595	€ 162,-

ERLO

GEAR DRIVEN DRILLING AND TAPPING MACHINES WITH AUTOMATIC FEED

- Solid construction.
- Strong column.
- Hardened and grounded high-quality steel gears.
- Reliable, strong, sturdy, precise and maintenance-free.
- Declared capacity ERLO machines in ST70.

Exposed machines come complete with:

Automatic feed, coolant installation, left and right turning (tapping), machine light, tool ejector and depth stop.

Erlo machines are ideal for Flowdrill friction drilling. Please do not hesitate to contact us. We can advise you the best machine for this type of machining.

Flowdrill starterset MC2

Our starter pack contains the basic equipment for flow drilling. Clear and compact in a system case. Set price i.c.m. Flow drill M8 short (standard)



PRICE
€ 516,-



TSAR25
PRICE
€ 10.995,-



AX-35
PRICE
€ 13.400,-



AX-40
PRICE
€ 14.600,-

ERLO	TSAR25	AX-35	AX-40
Drill capacity Ø mm	25	35	40
Tap capacity Ø mm	M22	M27	M33
Spindle cone MT	3	4	4
Distance spindle-column	250	300	350
Column Ø mm	100	125	150
Number of speeds	8	9	9
RPM min./max.	65 - 3060	132 - 1852	132 - 1852
Motor 400Volt/kW	0,825 / 1,2 kW	1,5 kW	2,25 kW
Weight kg	260	400	490
Article number	230100046	230101035	230101040

WISENT GEAR DRIVEN BENCH AND COLUMN DRILLING TAPPING MACHINES

- Manual feed
- Easy speed switching
- Adjustable depth stop
- Solid rigid construction
- With height adjustable head
- Reliable, sturdy, extra strong column and low maintenance

All Wisent drills are supplied with a drill protection cover with micro switch and comply with the CE machine guidelines.

Drill chucks and drilling tools available on request. (page 50)



Wisent machine lighting

- LED lamp 230Volt/6Watt
- Magnetic base, Ø82 mm
- Flexible arm, length 400 mm
- Article number 674300014

PRICE
€ 160,-

Wisent coolant unit

- 400Volt connection with switch
- Flexible cooling hose with magnetic base
- 16 liter reservoir dimensions 370 x 250 x 180 mm
- Article number 674300010

PRICE
€ 295,-



DG25
PRICE
€ 2.380,-



DCG25
PRICE
€ 2.600,-

WISENT	DG25	DCG25
Drill capacity Ø mm	25	25
Tap capacity Ø mm	-	-
Spindle cone MT	3	3
Discharge mm	255	255
Column Ø mm	110	110
Amount of Speeds	8	8
RPM min./max.	105 - 2900	105 - 2900
Motor 400Volt/kW	0,7 / 0,9 kW	0,7 / 0,9 kW
Weight kg	145	190
Article number	667100034	667100035



WISENT V-BELT DRIVEN BENCH AND COLUMN DRILLING AND TAPPING MACHINES

All Wisent drilling machines are supplied with drill protection cover with microswitch and meets the most recent CE machine guidelines. Bench drilling machines also available in 230V. Drill chucks and drilling tools available on request.

- Manual and automatic feed.
- Machine LED lighting.
- Adjustable depth stop.
- Height-adjustable drilling table.
- Extra strong column.
- Reliable, sturdy, and low maintenance.



D1612
PRICE
€ 1.195,-



D2312
PRICE
€ 1.275,-



D23VT
PRICE
€ 2.750,-



D23VT/C
PRICE
€ 3.560,-

V-belt driven bench drilling and tapping machines				
Type	D1612	D2312	D23VT	D23VT/C
Drill capacity Ø mm	16	23	23	23
Tap capacity Ø mm	-	-	M10	M10
Spindle cone MT	2	2	2	2
Distance spindle-column mm	180	180	180	180
Column Ø mm	80	80	80	80
Number of speeds	12	12	Variable	Variable
RPM min./max.	300 - 2360	300 - 2360	150 - 3000	150 - 3000
Motor 400Volt/kW	0,375 kW	0,75 kW	0,75 kW	0,75 kW
Weight kg	74	78	98	160
Article number	253500004	253500010	253500011	253500111



DC2509
PRICE
€ 1.995,-



DC3218P
PRICE
€ 2.995,-



DC32VP
PRICE
€ 3.515,-



DT32VA
PRICE
€ 4.850,-



DT40VA
PRICE
€ 5.450,-



DTA32VP
PRICE
€ 5.995,-



DTA40VP
PRICE
€ 6.800,-

	V-belt driven column drilling machines			Belt driven column drilling and tapping machines			
	Manual feed			Manual feed		Automatic feed	
Type	DC2509	DC3218P	DC32VP	DT32VA	DT40VA	DTA32VP	DTA40VP
Drill capacity Ø mm	25	32	32	32	40	32	40
Tap capacity Ø mm	-	-	-	M16	M20	M16	M20
Spindle cone MT	3	3	3	3	4	3	4
Distance spindle-column mm	225	210	210	230	300	240	265
Column Ø mm	92	92	92	102	115	92	115
Number of speeds	9	18	2-Variable	2-Variable	2-Variable	1-Variable	2-Variable
RPM min./max.	220 - 1660	105 - 2650	100 - 2470	80 - 2500	70 - 2000	150 - 2500	65 - 2000
Motor 400Volt/kW	0,75 kW	1,125 kW	1,125 kW	1,5 kW	2,2 kW	1,5 kW	1,5 kW
Weight kg	143	176	176	290	330	300	400
Article number	253500016	253500019	253500022	253500029	253500032	253500091	253500095

WISENT

COLUMN DRILLING AND MILLING MACHINE TYPE BFT32VP

- Motor power 2.2 kW, 400 Volt, 3 Phase
- Drilling capacity Ø 32 mm
- Tapping capacity M16
- Face milling capacity 75 mm
- Spindle cone MT3 (M12)
- Variable speed range 0 ~ 540 / 0 ~ 2,000 rpm
- Adjustable depth stop
- Digital readout for speed and depth settings
- Multi-belt driven spindle
- Thick-walled column, solid and rigid construction
- Integrated coolant system
- Low maintenance
- Excluding drill or milling tools



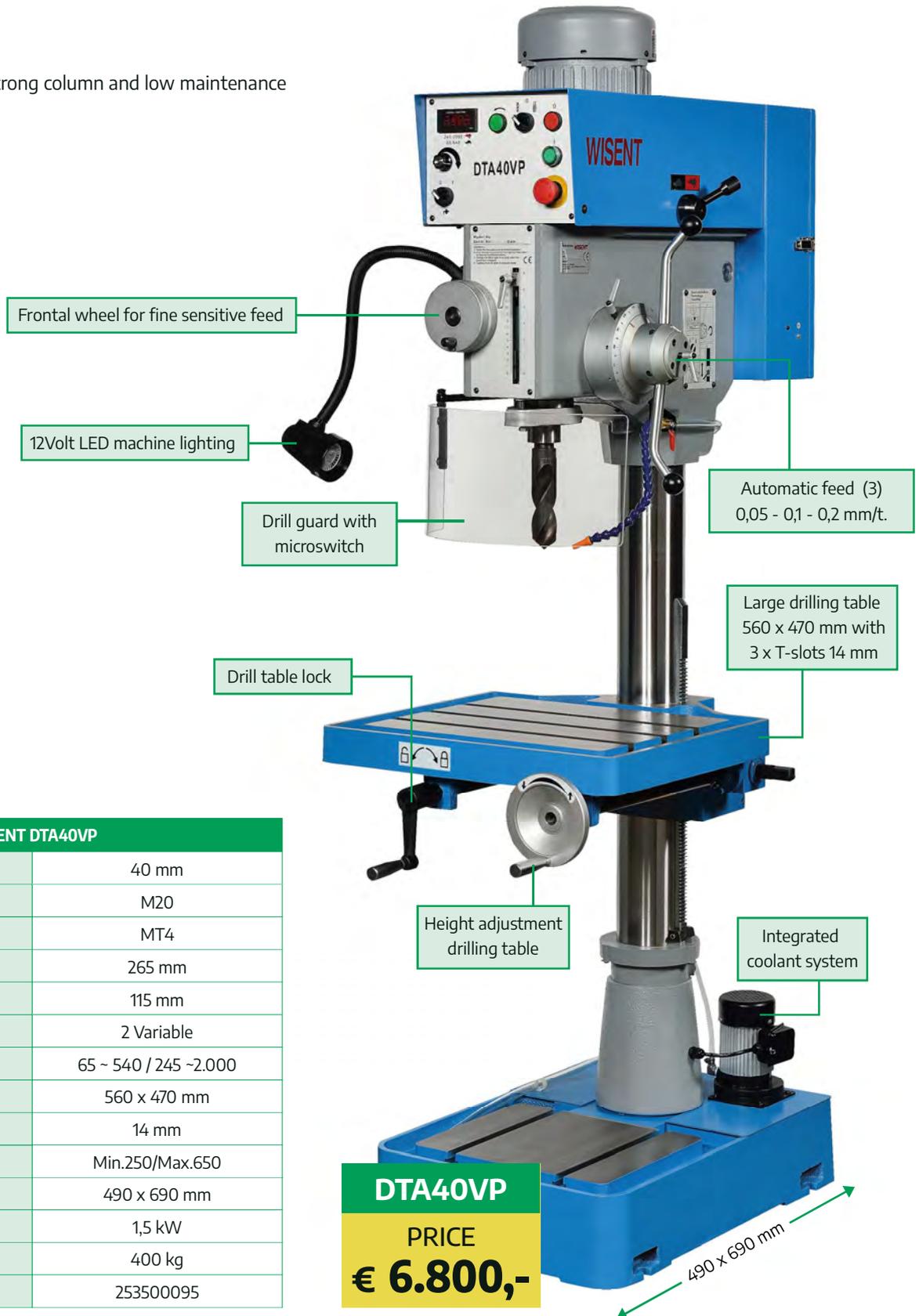
WISENT BFT32VP	
Motor 400 Volt	2,2 kW
Drilling capacity	32 mm
Milling capacity (face milling)	75 mm
Tapping capacity	M16
Spindle cone	MT3
Stroke	150 mm
Distance spindle-column	265 mm
Column diameter	115 mm
Number of speeds	2 / Variable
RPM min./max.	0 ~ 540 / 0 ~ 2.000
Cross table dimensions	730 x 210 mm
Slot holes on cross table	16mm
Distance spindle - table	Min. 20 / Max. 420 mm
Weight	400 kg
Article number	667100055

BFT32VP
PRICE
€ 4.995,-

WISENT

COLUMN DRILLING TAPPING MACHINE DTA40VP WITH AUTOMATIC FEED

- 400Volt, 3 Phase, 1,5 kW AC drilling motor
- Variable adjustable speed 65 ~ 2.000 RPM
- Tap function (left and right spinning)
- Automatic feed
- Machine LED lighting
- Adjustable depth stop
- Reliable, sturdy, extra strong column and low maintenance



WISENT DTA40VP	
Drill capacity Ø mm	40 mm
Tap capacity	M20
Spindle cone MT	MT4
Distance spindle-column	265 mm
Column	115 mm
Number of speeds	2 Variable
RPM min./max.	65 ~ 540 / 245 ~ 2.000
Dimensions drilling table	560 x 470 mm
T-slots table (3pcs) mm	14 mm
Distance spindle - table	Min.250/Max.650
Dimensions base	490 x 690 mm
Motor 400Volt	1,5 kW
Weight kg.	400 kg
Article number	253500095

DTA40VP

PRICE

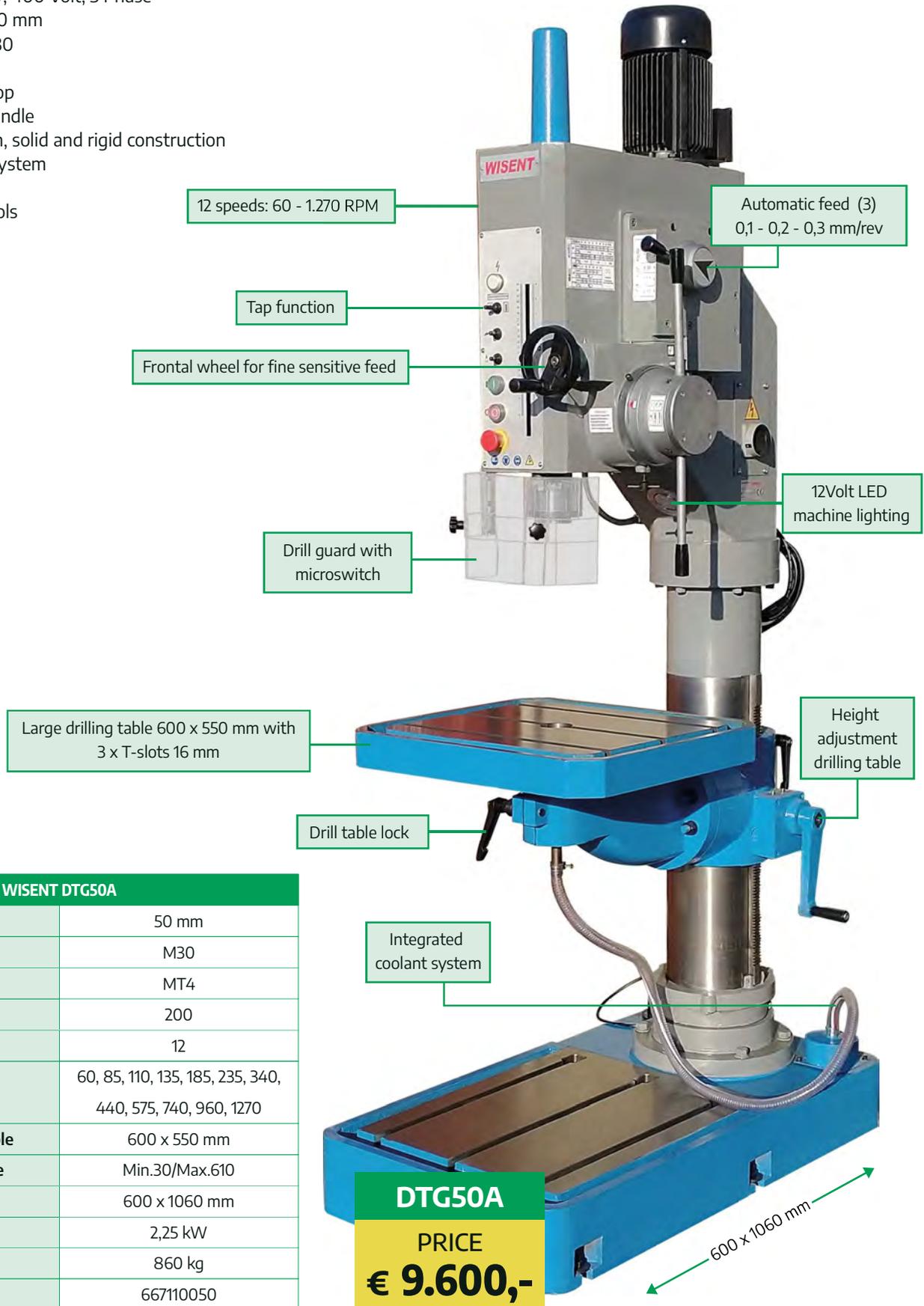
€ 6.800,-

Drill chucks and drilling tools available on request (page 50)

WISENT

COLUMN DRILLING TAPPING MACHINE DTG50A WITH AUTOMATIC FEED

- Motor power 2.2 kW, 400 Volt, 3 Phase
- Drilling capacity Ø 50 mm
- Tapping capacity M30
- Spindle cone MT4
- Adjustable depth stop
- Multi-belt driven spindle
- Thick-walled column, solid and rigid construction
- Integrated coolant system
- Low maintenance
- Excluding drilling tools



WISENT DTG50A	
Drill capacity Ø mm	50 mm
Tap capacity	M30
Spindle cone MT	MT4
Column Ø mm	200
Number of speeds	12
RPM min./max.	60, 85, 110, 135, 185, 235, 340, 440, 575, 740, 960, 1270
Dimensions drilling table	600 x 550 mm
Distance spindle - table	Min.30/Max.610
Dimensions base	600 x 1060 mm
Motor 400 Volt	2,25 kW
Weight kg.	860 kg
Article number	667110050

DTG50A
PRICE
€ 9.600,-

Drill chucks and drilling tools available on request.

WISENT ACCESSORIES

WISENT keyed chuck

KDC1613, B16 1 - 13 mm € 70,-
 KDC1616, B16 3 - 16 mm € 87,-



WISENT drill chuck arbors

Drill chuck arbors MC2/B16 € 15,-
 Drill chuck arbors MC3/B16 € 16,-
 Drill chuck arbors MC4/B16 € 18,-



WISENT drill guards

Standard equipped with micro switch. Protective cover rotatable by 180° and adjustable in height. Protective glass of type M2 and L2 adjustable in height. Suitable for all WISENT bench and column drilling machines and various other brands.



WISENT drill guards

Type	S	M1	M2	L1	L2
Width mm	190	230	230	270	270
Height protective glass mm	200	200	120 ~ 200	200	120 ~ 200
Suitable for o.a.:	D1612 / D2312 / DC2509	Universal	DC3218P / DC32VP	DT32VA / DT40VA	DT32VA / DT40VA
Article number	253500051	253500050	253500070	253500075	253500080
Price	€ 120,-	€ 139,-	€ 196,-	€ 177,-	€ 242,-



WISENT machine clamp type MK

Type	MK100	MK125
Jaw width mm	105	125
Vice opening mm	100	125
Weight ± kg	5	12
Article number	667200100	667200110
Price	€ 80,-	€ 110,-



WISENT machine clamp type ZMK

Type	ZMK100	ZMK140	ZMK200
Jaw width mm	100	140	200
Vice opening mm	100	140	200
Weight ± kg	9	18	34
Article number	667200130	667200132	667200134
Price	€ 136,-	€ 225,-	€ 305,-



MK D-serie with turn plate

WISENT machine clamp type MK D

Type	MK4D	MK5D	MK6D
Jaw width mm	100	130	150
Vice opening mm	100	130	150
Weight ± kg	14	28	39
Article number	667200120	667200122	667200124
Price	€ 230,-	€ 305,-	€ 355,-



ZMK S-serie with quick adjustment

WISENT machine clamp type ZMK S

Type	ZMK100S	ZMK140S	ZMK200S
Jaw width mm	100	140	200
Vice opening mm	100	140	200
Weight ± kg	7	13	26
Article number	667200140	667200142	667200144
Price	€ 178,-	€ 256,-	€ 350,-

WISENT PRECISION CROSS SLIDING TABLES

Designed for longitudinal and cross feeding on drilling- and milling machines.



WISENT CROSS SLIDING TABLE KT225	
Table size	225 x 175 mm
X-Y displacement	105 x 90 mm
Table height	108 mm
Number of T-slots	2
T-slot dimensions	12 mm
Weight	16 kg
Article number	254200120
Price	€ 410,-



WISENT CROSS SLIDING TABLE WITH TURNTABLE KT225D	
Table size	225 x 175 mm
X-Y displacement	105 x 90 mm
Table height	138 mm
Number of T-slots	2
T-slot dimensions	12 mm
Weight	18 kg
Article number	254200220
Price	€ 440,-



WISENT CROSS SLIDING TABLE KT330	
Table size	330 x 220 mm
X-Y displacement	190 x 100 mm
Table height	112 mm
Number of T-slots	3
T-slot dimensions	12 mm
Weight	26 kg
Article number	254200130
Price	€ 525,-



WISENT CROSS SLIDING TABLE WITH TURNTABLE KT330D	
Table size	330 x 220 mm
X-Y displacement	190 x 100 mm
Table height	142 mm
Number of T-slots	3
T-slot dimensions	12 mm
Weight	29 kg
Article number	254200230
Price	€ 565,-



WISENT CROSS SLIDING TABLE KT425 with coolant collection	
Table size	425 x 240 mm
X-Y displacement	225 x 150 mm
Table height	150 mm
Number of T-slots	3
T-slot dimensions	12 mm
Weight	49 kg
Article number	254200340
Price	€ 990,-



WISENT CROSS SLIDING TABLE KT600 with coolant collection	
Table size	600 x 240 mm
X-Y displacement	400 x 150 mm
Table height	150 mm
Number of T-slots	3
T-slot dimensions	12 mm
Weight	58 kg
Article number	254200350
Price	€ 1.255,-



WISENT PORTABLE MAGNETIC BASE DRILLING MACHINE

- Shaft Weldon 19mm
- Adjustable slide plates guide
- Drilling unit additionally adjustable in height
- Feed handle can be mounted on either side of the machine
- Compact, lightweight, strong and the right balance
- SMD35 equipped with integrated coolant system
- Supplied complete in plastic case



€ 52,-

WISENT keyed chuck

2 - 13 mm
Article nr. 602010025



€ 45,-

WISENT magnetic stick type WMS

Easy and fast clearing of loose chips
Powerful magnet, great adhesive force
Article nr. 674300425



€ 42,-

WISENT chuck adaptor

Weldon 19 mm - 1/2"
Article nr. 602010030



SMD30
PRICE
€ 560,-



WISENT

PRICE
€ 560,-

PRICE
€ 650,-

WISENT	SMD30	SMD35
Voltage	230Volt, 1Ph	230Volt, 1Ph
Electric motor	1.050 Watt	1.050 Watt
Feed	Manual	Manual
Drill capacity	Ø 30 mm	Ø35mm
Drill depth	50 mm	50mm
Magnet holding power	750 kgf	750 kgf
RPM	750 RPM	550/750 RPM
Coolant system	No, optional	Yes
Weight	11 kg	14 kg
Article number	602000030	602000035



NITTO NITTO KOHKI CO.,LTD.

PRICE
€ 1.795,-

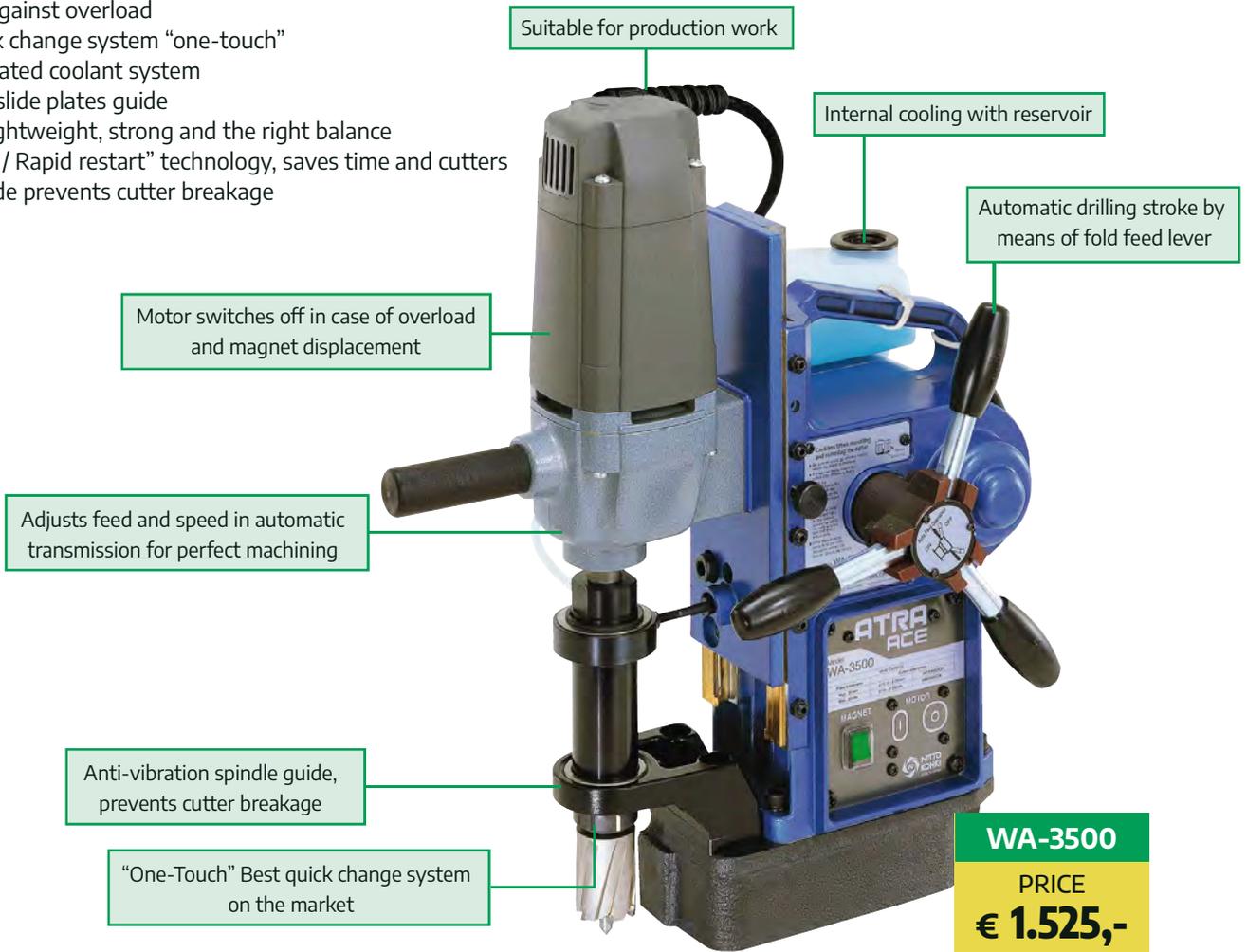
PRICE
€ 1.345,-

NITTO	CLA-2720	LO-3550
Voltage	18Volt, 4,0 Ah	230Volt, 1Ph
Electric motor	-	800
Feed	Manual	Manual
Drill capacity	27	35
Drill depth	20	50
Magnet holding power	561	560
RPM	430	940
Coolant system	No	No
Weight	7 kg	9 kg
Article number	500400728	500400729



PORTABLE MAGNETIC BASE DRILLING MACHINE

- Protected against overload
- Cutter quick change system “one-touch”
- With integrated coolant system
- Adjustable slide plates guide
- Compact, lightweight, strong and the right balance
- “Smartstop / Rapid restart” technology, saves time and cutters
- Spindle guide prevents cutter breakage



WA-3500
PRICE
€ 1.525,-



PRICE
€ 1.110,-

PRICE
€ 1.740,-

PRICE
€ 1.525,-

PRICE
€ 1.600,-

PRICE
€ 4.180,-

PRICE
€ 4.525,-

PRICE
€ 6.525,-

WOJ-3200	AO-5575A	WA-3500	WA-5000	QA-4000	QA-6500	ARA-100A
230Volt, 1Ph						
950	950	950	1150	680	1.010	1.800
Manual	Manual	Automatic	Automatic	Automatic	Automatic	Manual
32	55	35	50	40	65	100
50	75	50	75	35	50	75
918	1020	720	1000	720	1000	1.733
870	520	950	350/650	750	400/750	110-220 / 330-660
Yes						
13 kg	17,5 kg	20 kg	23 kg	18,5 kg	26 kg	30 kg
500100154	500100164	500100172	500100175	500100184	500100187	500100188

WISENT CUTTERS

Tungsten Carbide quality core drills with Micro Grade cutting surface, high quality, long tool life, sharpenable, good chip removal, smooth finish, specially designed cutting surface, low priced, gives a perfect result.

Core drills equipped with Weldon 19mm and "One-touch" recording, fit into the most common machines. Suitable for drilling in normal, alloy steel and difficult to cut materials.



WISENT cutters		
Type	Length	Ø mm
HSS 30L	30 mm	12 - 70
HSS 55L	55 mm	12 - 70
HM 35L	35 mm	12 - 52
HM 50L	50 mm	12 - 150
HM 75L	75 mm	12 - 70

Diameter mm	WISENT high speed steel cutters		WISENT hard metal cutters	
	HSS 30L	HSS 55L	HM 35L	HM 50L
Ø 12	€ 29,25	€ 39,15	€ 52,10	€ 71,25
Ø 14	€ 29,25	€ 39,15	€ 52,10	€ 71,25
Ø 15	€ 29,25	€ 39,15	€ 52,10	€ 71,25
Ø 16	€ 29,25	€ 40,05	€ 52,10	€ 71,25
Ø 17	€ 31,15	€ 41,30	€ 52,10	€ 71,25
Ø 18	€ 32,70	€ 44,10	€ 55,40	€ 71,25
Ø 20	€ 35,45	€ 46,75	€ 55,40	€ 71,25
Ø 22	€ 38,55	€ 52,70	€ 58,85	€ 75,20
Ø 24	€ 43,50	€ 55,20	€ 58,85	€ 75,20
Ø 26	€ 47,20	€ 59,50	€ 61,00	€ 77,90
Ø 28	€ 53,65	€ 66,55	€ 61,00	€ 77,90
Ø 30	€ 58,00	€ 75,35	€ 61,00	€ 77,90

WISENT pilot pins					
Pilot pins	Price	HSS 30L	HSS 55L	HM 35L	HM 50L
4,75 x 75L	€ 10,40	Ø 12 - 13 mm			
6,35 x 75L	€ 10,40	Ø 14 - 80 mm			
4,75 x 100L	€ 11,95		Ø 12 - 13 mm		Ø 12 - 13 mm
6,35 x 100L	€ 11,95		Ø 14 - 80 mm		
4,75 x 85L	€ 13,20			Ø 12 - 13 mm	
7,1 x 91L	€ 13,20			Ø 14 - 15 mm	
8,0 x 91L	€ 13,20			Ø 16 - 52 mm	
6,35 x 112L	€ 14,90				Ø 14 - 17 mm
8,0 x 112L	€ 14,90				Ø 17,5 - 70 mm
8,0 x 138L	€ 32,75				Ø 71 - 150 mm

WISENT CUTTER SETS

WISENT cutter set HSS 30L

Complete with pilot pins and cutters:

- 1 x 14 mm
- 1 x 16 mm
- 1 x 18 mm
- 1 x 20 mm
- 1 x 22 mm
- 1 x 24 mm



€ 172,-

Article nr. 602130101

WISENT hard metal cutter set HM 35L

Complete with pilot pins and cutters:

- 1 x 14 mm
- 1 x 16 mm
- 1 x 18 mm
- 1 x 20 mm
- 1 x 22 mm
- 1 x 24 mm



€ 276,-

Article nr. 602130107



PORTABLE DOUBLE-ACTION HYDRAULIC PUNCHERS

- Large capacity portable puncher
- Suitable for steel and stainless steel (anti-vibration)
- Double acting
- Fast, safe and quiet
- Easily movable
- Centering device, automatic punching cycle



Price complete with:

NITTO puncher, Hose set of 5 meter, aggregate and punch + die Ø22 mm

Punch bracket HS11-1624
+ pump HA14B (fast)

PRICE
€ 7.800,-



Punch bracket HS11-1624
+ pump HPD05

PRICE
€ 6.150,-



Portable hydraulic punch units

Type	Max. punch capacity	Max. punch thickness	Max. throat depth	Max. pressure kgf/cm	Max. output kN	Ram stroke mm	Cycle time met HA14B	Cycle time met HPD05	Weight Selfer kg	Article nr. set
HS06-1322	22 mm	13 mm	60 mm	700	367	21	7 sec	12 sec	20,5	500100115
HS07-1624	26 mm	16 mm	70 mm	700	464	25	7 sec	18 sec	25,5	500100112
HS11-1624	26 mm	16 mm	110 mm	700	464	25	7 sec	18 sec	30	500100109

PUNCHES AND DIES

Round punches and dies available from Ø8 to Ø26 mm, oblong hole punches and dies available up to 25x18mm. For 25 and 26 mm separate intake is required.



Round punches

Round dies

Diameter	NITTO punch	WISENT punch	NITTO dies	WISENT dies
Ø 8	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 10	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 12	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 14	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 15	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 16	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 18	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 20	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 22	€ 62,30	€ 35,85	€ 47,60	€ 44,20
Ø 24	€ 62,30	€ 35,85	€ 47,60	€ 44,20

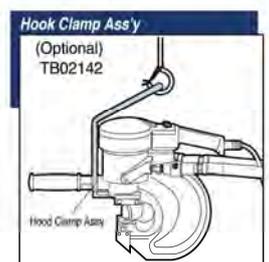
ACCESSORIES NITTO PUNCH UNITS

NITTO balancers

Type	Capacity kg	Suitable for :	Article nr.	Price
TW22	15 ~ 22	HS06-1322	5003000001	€ 315,00
TW30	22 ~ 30	HS07-1624	5003000004	€ 330,00
TW40	30 ~ 40	HS11-1624	5003000006	€ 430,00

NITTO hook clamp

TB02142	Hook clamp for HS series	5003000050	€ 235,00
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SALES MAGAZINE 2026

- Bevel milling machines • Portable punching machines • Bending machines • Drilling and combi hammers
- Band saw machines • Circular sawing machines • Belt grinders • Diamond core drilling machines
- Pipe processing machines • Column drilling machines • Electromagnetic base drilling machines

WISENT THOMAS COCO DUSS ERLO REX COC NITTO NPS WALZER GERIMA



Portable
band saw machines



Stationary
band saw machines



Stationary
circular saw machines



Double column
band saw machines



Core drilling machines



Column drilling machines



Cross sliding tables



Pipe benders



Bevel milling machines



Bend presstables



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