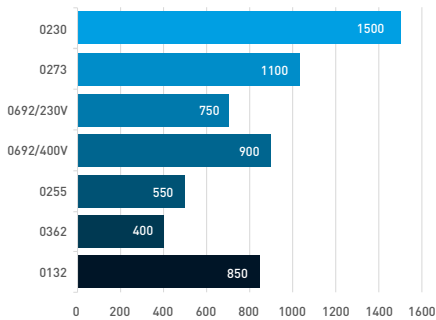


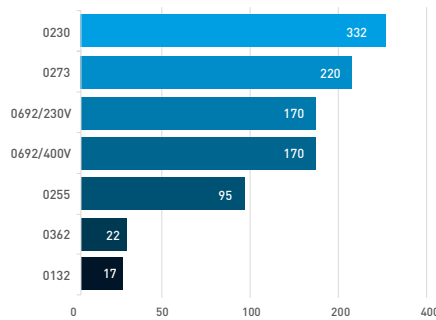
CUTTING BAND SAWS



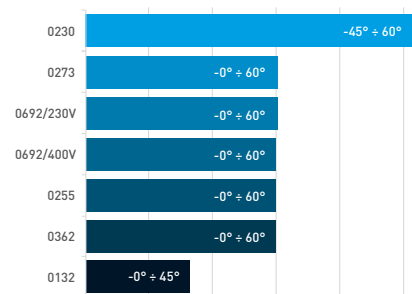
Power (kW)



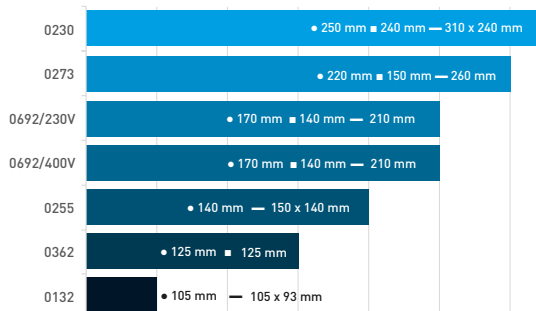
Net weight (Kg)



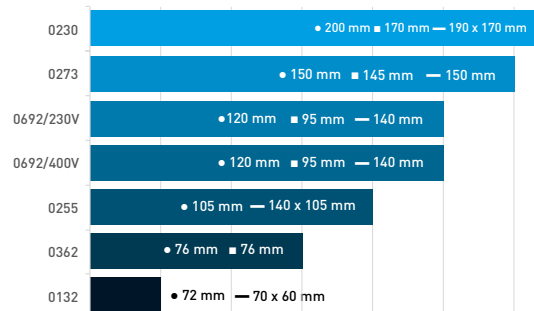
Cut range



Cutting depth at 90°



Cutting depth at 45°



0230
NEW
METAL BAND SAW WITH MANUAL AND HYDRAULIC FEED

With blade tension regulation tool, coolant system, quick vice.

INCLUDED ACCESSORIES

- Blade tension gauge
- Coolant pump
- Quick vice



Blade dimensions	2715 x 27 x 0,9 mm
Motor	400V 50 Hz 0.75 / 1,5 kW
Cutting speed	36 - 72 m/min
Cut range	-45° ÷ 60°
Cutting depth at 90°	• 250 mm ■ 240 mm — 310 x 240 mm
Cutting depth at 45°	• 200 mm ■ 170 mm — 190 x 170 mm
Jaws	145 x 120h mm
Lateral stroke	380 mm
Vice opening	306 mm
Dimensions	1500 x 670 x 1520 mm
Net weight	332 Kg


0273
METAL BAND SAW WITH MANUAL AND HYDRAULIC FEED

With blade tension regulation tool, coolant system, quick vice.

INCLUDED ACCESSORIES

- Blade tension gauge
- Coolant pump
- Quick vice



Blade dimensions	2450 x 27 x 0,9 mm
Three-phase motor	400V 50 HZ 0,59 / 1,1 kW
Cutting speed	36 - 72 m/min
Cut range	0° ÷ 60°
Cutting depth at 90°	• 220 mm ■ 150 mm — 260 mm
Cutting depth at 45°	• 150 mm ■ 145 mm — 150 mm
Jaws	150 x 120 h mm
Vice opening	260 mm
Dimensions	1720 x 880 x 1810 h mm
Net weight	220 kg



0692/230V & 0692/400V
METAL BAND SAW WITH MANUAL AND HYDRAULIC FEED

With blade tension regulation tool, coolant system, quick vice.

INCLUDED ACCESSORIES

- Blade tension gauge
- Coolant pump
- Quick vice



Blade dimensions	2100 x 20 x 0,9 mm
Motor	230V 50 Hz 0,75 kW 400V 50 HZ 0,55 / 0,9 kW
Cutting speed	65 m/min
Cut range	0° ÷ 60°
Cutting depth at 90°	• 170 mm ■ 140 mm — 210 mm
Cutting depth at 45°	• 120 mm ■ 95 mm — 140 mm
Vice opening	260 mm
Dimensions	1500 x 800 x 1620 h mm
Net weight	170 kg


0255
METAL BAND SAW

With coolant system, quick vice, base with cabinet tools.

INCLUDED ACCESSORIES

- Blade tension gauge
- Coolant pump
- Quick vice



Blade dimensions	1735 x 13 x 0,65 mm
Motor	230 V 50 Hz 0,55 kW
Cut range	0 ÷ 60°
Cutting speed	34 m / min
Cutting depth at 90°	— 150 x 140 mm • 140 mm
Cutting depth at 45°	— 140 x 105 mm • 105 mm
Base dimensions	470 x 700 mm
Dimensions	530 x 1000 x 1260h mm
Net weight	95 kg



0362

ELECTRONIC CUTTING BAND SAW FOR BENCH

With inverter motor.



Blade dimensions	1435 x 12,7 x 0,65 mm
Motor	230 V 50 60 Hz 0,4 kW
Cutting speed	35 ÷ 80 m/min
Cut range	0° ÷ 60°
Cutting depth at 90°	• 125 mm ■ 125 mm
Cutting depth at 45°	• 76 mm ■ 76 mm
Dimensions	700 x 360 x 450h mm
Net weight	22 kg



0132

CUTTING BAND SAW

Bench type, easy to carry, with two cutting speed.



Blade dimensions	1335 x 12,7 x 0,65 mm
Speed	{2} 60 80 m / min
Cut range	0° ÷ 45°
Motor	230 V 50 Hz 0,850 kW
Cutting depth at 90°	• 105 mm — 105 x 93 mm
Cutting depth at 45°	• 72 mm — 70 x 60 mm
Net weight	17 kg



0522

FOLDING STAND

Sturdy and resistant frame, adjustable height.



Capacity	150 kg
Plate Dimensions	820 x 460 mm
Working height	600 - 715 - 745 - 770 - 795 - 820 mm
Rollers distance	870 - 1070 - 1350 mm
Rollers height	37 ÷ 470 mm
Net weight	17 kg

0133

ROLLER STAND



Roller shaft diameter	Ø 52 x 350 mm
Height	690 / 1200 mm
Maximum capacity	800 kg
Net weight	15 kg

R003/09
PANTOGRAPH ROLLER CONVEYOR


Capacity	130 kg
Roller diameter	50 mm
Length	485 ÷ 1400 mm
Height	610 ÷ 950 mm
Size	1460 x 660 x 950 h mm
Net weight	31 kg

R001-
ADJUSTABLE HEIGHT ROLLER STAND

With independent height adjustment feet.



Art.	Dimensions	Rollers distance	Roller dimensions	Height	Maximum capacity	Net weight
R001/04	1000 x 460 mm	260 mm	Ø 60 x 360 mm M12	580 / 1030 mm	400 kg	23 kg
R001/07	2000 x 450 mm	250 mm	Ø 60 x 360 mm M12	590 / 1050 mm	400 kg	37 kg

0642
CUT-OFF MACHINE

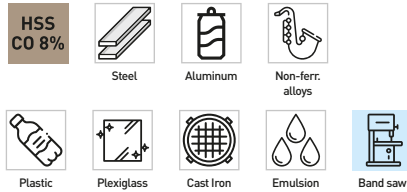
For dry cutting of metals, with disc protection guard.

Motor	230 V 50 Hz 2 kW
Disc dimensions	355 x 3.0 x 25.4 mm
Disc speed	3800 rpm
Cut range	± 45°
Cutting capacity	■ 100 x 100 mm - ■ 200 x 40 mm - o 100 mm
Vice opening	155 mm - 190 mm - 230 mm
Net weight	19 kg



LBX
NEW
BI-METAL BANDSAW BLADE FOR METAL

Welded in standard length.

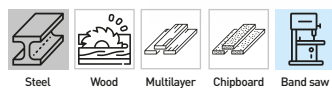


Art.	Sizes	Specifications	Pitch
LB01/1140	1140 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB01/1325	1325 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB01/1335	1335 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB01/1435	1435 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB01/1440	1440 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB01/1638	1638 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB01/1735	1735 x 13 x 0.65 mm	T 8 / 12 Bi-Metal	Variable
LB02/1140	1140 x 13 x 0.65 mm	T 6 Bi-Metal	Fix
LB02/1435	1435 x 13 x 0.65 mm	T 6 Bi-Metal	Fix
LB05/1735	1735 x 13 x 0.9 mm	T 8 / 12 Bi-Metal	Variable
LB07/2000	2000 x 20 x 0.9 mm	T 8 / 12 Bi-Metal	Variable
LB07/2080	2080 x 20 x 0.9 mm	T 8 / 12 Bi-Metal	Variable
LB07/2100	2100 x 20 x 0.9 mm	T 8 / 12 Bi-Metal	Variable
LB07/2140	2140 x 20 x 0.9 mm	T 8 / 12 Bi-Metal	Variable
LB07/2160	2160 x 20 x 0.9 mm	T 8 / 12 Bi-Metal	Variable
LB08/2000	2000 x 20 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB08/2080	2080 x 20 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB08/2100	2100 x 20 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB08/2140	2140 x 20 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB08/2160	2160 x 20 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB09/2375	2375 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2450	2450 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2500	2500 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable

Art.	Sizes	Specifications	Pitch
LB09/2720	2720 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2750	2750 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2825	2825 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2845	2845 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2945	2945 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/2950	2950 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/3010	3010 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/3100	3100 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/3120	3120 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB09/3150	3150 x 27 x 0.9 mm	T 8 / 11 Bi-Metal	Variable
LB10/2375	2375 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2450	2450 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2500	2500 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB11/2720	2720 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2750	2750 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2825	2825 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2845	2845 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2945	2945 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/2950	2950 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/3010	3010 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/3100	3100 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/3120	3120 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable
LB10/3150	3150 x 27 x 0.9 mm	T 5 / 7 Bi-Metal	Variable

N7X
BLADE FOR WOOD

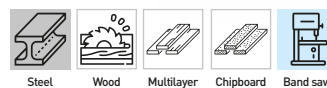
Blade for shaped cutting of thin wood.



Art.	Sizes	Specifications
N194	1400 x 6 x 0.36 mm	T6
N717/N	1430 x 6 x 0,36 mm	T6
N188	1790 x 6 x 0.36 mm	T10
N190	1826 x 6 x 0.36 mm	T10
N855/N2	2240 x 13 x 0,65 mm	T8
N186	2400 x 13 x 0.65 mm	T8
N192	2560 x 13 x 0.65 mm	T8
N764/N2	2950 x 13 x 0,65 mm	T6
N764/455/N2	3430 x 16 x 0,65 mm	T6

N7X1
BLADES FOR WOOD

Blade for straight cut of thick wood.



Art.	Sizes	Specifications
N195	1400 x 10 x 0,36 mm	T6
N717/N1	1430 x 10 x 0,36 mm	T6
N189	1790 x 10 x 0.36 mm	T6
N191	1826 x 10 x 0.36 mm	T6
N855/N	2240 x 16 x 0,65 mm	T4
N187	2400 x 16 x 0.65 mm	T4
N193	2560 x 16 x 0.65 mm	T4
N764/N	2950 x 16 x 0,65 mm	T4
N764/455/N	3430 x 20 x 0,65 mm	T4



LSL76-20

NEW

JIGSAW BLADE SET



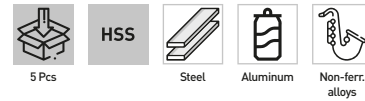
Length	76 mm
Cutting Depth	51 mm
Thickness	2 mm



LSM76-12

NEW

JIGSAW BLADE SET



Length	76 mm
Cutting Depth	51 mm
Thickness	1,2 mm

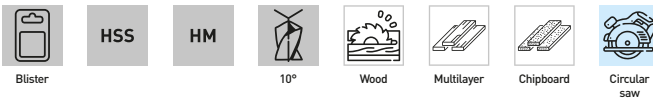


07X

NEW

WOOD CARBIDE TIPPED SAW BLADES

With alternate universal teeth.



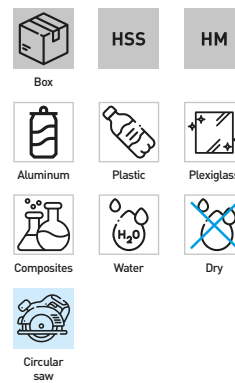
Art.	ø	Teeth Z	Hole	Cut thickness	Blade thickness	rpm max
0735	190 mm	24	ø 20 mm	2,2 mm	1,5 mm	8000
0736	190 mm	48	ø 20 mm	2,2 mm	1,5 mm	8000
0685	254 mm	24	ø 30 mm	3,2 mm	2,2 mm	6300
0702	250 mm	60	ø 30 mm	3,2 mm	2,2 mm	7000
0703	250 mm	80	ø 30 mm	3,2 mm	2,2 mm	7000
0704	300 mm	72	ø 30 mm	3,2 mm	2,2 mm	6000
0705	300 mm	96	ø 30 mm	3,2 mm	2,2 mm	6000
0899	315 mm	25	ø 30 mm	2,8 mm	1,8 mm	6000
0745	350 mm	54	ø 30 mm	3,5 mm	2,5 mm	5000
0707	400 mm	48	ø 30 mm	3,5 mm	2,5 mm	4500
0746	450 mm	60	ø 30 mm	4 mm	3,0 mm	4000

0762-

NEW

ALUMINIUM AND PLASTIC CARBIDE TIPPED SAW BLADE

Trapezoidal flat toothing with alternating sharpening.



Art.	ø	Teeth Z	Hole	Cut thickness	Blade thickness	rpm max
0762/190	190 mm	48	ø 20 mm	2,2 mm	1,5 mm	8000
0762/250	250 mm	60	ø 32 mm	3,2 mm	2,8 mm	7000
0762/300	300 mm	72	ø 32 mm	3,2 mm	2,8 mm	6000

