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SCISSORS MITER BAND SAW

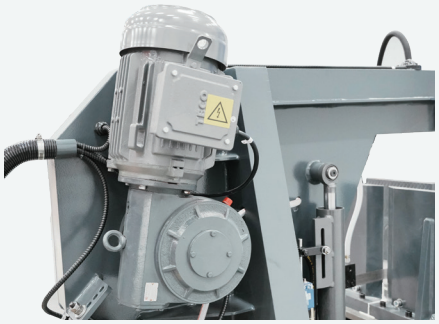
S-6240DM



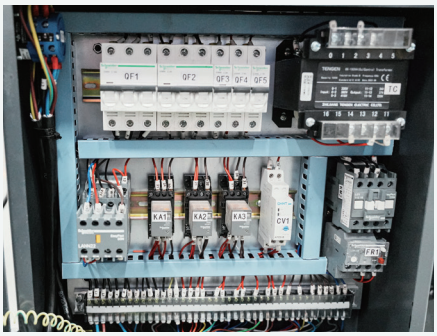
Innovating the Future of Sawing

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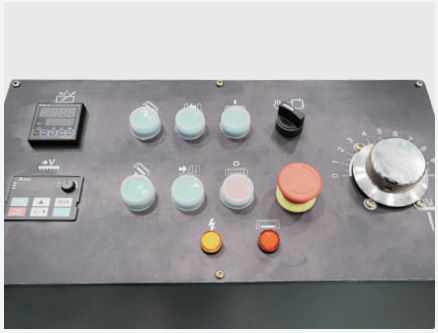
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Main Motor



CE Electrical Safety



HMI+Buttons

Cutting range 90° round	Ø420 mm	Ø16.5 in
Cutting range 90° flat (W x H)	610 x 420 mm	24 x 16.5 in
Cutting range 45° round	Ø400 mm	Ø15.7 in
Cutting range 45° flat (W x H)	400 x 400 mm	15.7 x 15.7 in
Cutting range 60° round	Ø280 mm	Ø11 in
Cutting range 60° flat (W x H)	280 x 280 mm	11 x 11 in
Smallest size to be cut	10*10 mm	0.4 x 0.4 in
Clamping range	0-610 mm	0-24 in
Shortest length of cut-off piece	20 mm	0.8 in
Shortest remnant length individual cut	50 mm	2 in
Length	1780 mm	70.1 in
Width incl. chip conveyor	3060 mm	120.5 in
Height	1700 mm	66.9 in
Material support height	905 mm	35.6 in
Total weight	≈1210 kg	≈2667 lb
Total connected load	4 kW	5.3 hp
Power of saw motor	3 kW	4 hp
Hydraulic motor	0.75 kW	1 hp
Cutting speed infinitely variable with	20-80 m/min	65.6-262.4 ft/min
Saw feed speed	1-300 mm/min	0.04-11.8 in/min
Dimensions of saw blade	5200 x 34 x 1.1 mm	204.7 x 1.3 x 0.04 in

* Due to the continuous improvement and research of our company, the above specifications, dimensions, design features and configurations are based on the actual quotation content.

Standard Optional

- CE standard safety protection
- Single valve feed control
- CE Electrical Safety
- LED working light
- Blade breakage detector
- Inverter
- Motorized chip brush
- Single Vise Clamping
- Manual movable Guide arm
- One piece Saw blade

Optional

- Double valve feed control
- UL Electrical Safety
- Laser line projection
- Vise pressure regulator
- Top clamp
- Mist Spray device (1 L)
- Transport underframe for containers