

14" Electronic Variable Speed Band Saw (MI-92100)



From solid steel to plastic and wood, the MI-92100 cuts it all. It's an "all-terrain" band saw with a digital inverter that provides electronic variable speed control and delivers full torque at slow speeds.

Designed primarily for ferrous and non-ferrous metal cutting, this unit is also capable of cutting wood and plastic. This versatility makes it ideal for professional handymen and handywomen, busy maintenance shops and serious home workshops.

Full Torque at Any Speed

- European-style one-piece solid welded frame and dynamically balanced cast-iron wheels ensure vibration-free operation
- Ball bearing guide system is engineered for smooth, accurate cutting
- Variable speed range for cutting ferrous and non-ferrous metal, wood or plastic
- Large cast-iron table
- Deluxe fence system with cast-iron mitre gauge
- Built-in dust collection ports
- Deflector shield protects tires

Specifications:

Motor:	1-1/4 HP, 220V, 1 Ph	Table size:	16" x 20" (406 x 508 mm)
Wheel size:	14" (355 mm)	Table tilt:	-10 to 45 degrees
Max. cutting depth:	12" (304 mm)	Table height:	36" (914 mm)
Max. cutting width:	13-1/2" (342 mm)	Dust outlets:	2 x 4" (101 mm)
Blade speed:	150 - 3,000 lfm	Base Dimensions:	25" x 15" (635 x 381 mm)
Blade width:	3/8" - 1" (9 - 25 mm)	Weight:	308 lbs (140 kg)
Blade length:	114" (2,895 mm)		