

Metal Cutting Band Saw

This metal cutting band saw is designed for precise and efficient cutting of metal materials. It features robust construction, variable speed control, and a coolant system for optimal cutting performance and extended blade life.



ADDITIONAL IMAGES



Overview

Precision Metal Cutting Band Saw

This industrial-grade vertical band saw is engineered for versatile material processing, including metal, plastic, wood, and rubber. Featuring a programmable inverter for variable blade speeds and a tilting worktable, it enables complex operations such as beveling, shaping, contouring, and slicing. Its robust design is built for workshop efficiency, offering adjustable blade guard heights and integrated welding capabilities.

Performance Metrics

Cutting Capacity

336 mm
Max Height

585 mm
Max Width

Blade Specifications

Parameter	Value
Speed Range	0-1400 rpm
Blade Length	4430-4520 mm
Blade Width	6-19 mm

Technical Specifications

Motor Power

1.5 kW
Main Motor

0.09 kW
Grinder Motor

2.4 KVA
Electric Welder

Table Specifications

660x700 mm (26"x27.6"), Tilting: R-30°, L-15°

Physical Dimensions & Weight

Packing: 147x95x230 cm | Net Weight: 555 kg | Gross Weight: 640 kg

Features & Accessories

Key Features

- Table gauge included
- Table tilts up to 45°
- Adjustable blade guard height
- Standard working light
- Variable blade speed via programmable inverter

Accessories

Standard: Blade, Standard: Working light, Optional: Servo motor