

# Hydraulic Metal Cutting Band Saw

This metal band saw is designed for sawing metal materials like carbon steel, alloy steel, and stainless steel. The machine features high reliability, efficiency, and rigidity, making it suitable for demanding industrial applications.



## ADDITIONAL IMAGES



## Product Overview

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A robust and efficient metal cutting solution designed for industrial applications.

### High-Efficiency Metal Cutting Solution

This hydraulic metal cutting band saw is engineered for high-performance industrial applications, offering exceptional reliability and rigidity. Designed to handle a wide range of materials including carbon, stainless, and special alloy steels, it features automatic locking and horizontal clamping with double cylinders for precise, uniform cutting. Its robust design and user-friendly operation make it an ideal replacement for expensive imported equipment in demanding metalworking environments.

## Technical Specifications

### Cutting Speed

- 40
- 60
- 80

### Power Requirements

**4 kW**

Main Power

**0.75 kW**

Hydraulic Motor

**0.04 kW**

Pump Power

### Dimensions & Weight

Attribute	Value
Dimensions	2450 x 1200 x 1550 mm
Weight	1500 kg

Model	JL 4240
Cutting Diameter	370*400
Clamping Method	Hydraulic
Feeding Method	Automatic

## Features



Equipped with a user-friendly control panel for precise adjustment of cutting parameters.

### Exhibition



The machine is designed for high-volume cutting in construction and metalworking environments.

### Key Advantages

Automatic Locking • Horizontal Double-Cylinder Clamping • One-Key Automatic Sawing • High Rigidity • Uniform Cutting Edge

### Compatible Materials

Carbon Structural Steel, Low Alloy Steel, High Alloy Steel, Stainless Steel, Acid-Resistant Steel, Non-ferrous Metals