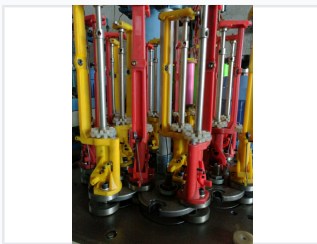


# 12-Spindle High-Speed Lace Braiding Machine

This high-speed lace braiding machine is equipped with 12 spindles for efficient production. It is designed for creating intricate lace patterns and braids with precision and speed.



## ADDITIONAL IMAGES



## Product Overview



Professional 12-spindle braiding machine designed for high-efficiency lace and rope production.

### High-Performance Lace Braiding

This 12-spindle high-speed braiding machine is engineered for the efficient production of intricate lace patterns and various textile braids. Designed for industrial-grade performance, it incorporates advanced features like frequency inverter-controlled speed, automatic yarn-break sensors, and a robust structural design to ensure consistent, high-quality output. It is a versatile solution suitable for manufacturing high-strength cables, safety ropes, and decorative textile components.

## Technical Specifications

### Performance Metrics

**4 heads**

Production Heads

**12 pcs**

Carriers Per Head

**300 RPM**

Max Speed

<b>Model</b>	GH-12
<b>Electrical Specs</b>	220/380VAC, 50/60HZ
<b>Motor Power</b>	0.75 kW
<b>Machine Size</b>	1150 x 450 x 1700 mm
<b>Bobbin Dimensions</b>	48 x 140 mm

## Operating Features

### Control System

- Frequency inverter-controlled speed
- Automatic yarn-break sensor
- Automatic stop mechanism for empty bobbins
- Precision speed settings
- Integrated control cabinet

## Applications

### Applicable Products

High strength cables, Fire ropes, Mountaineering ropes, Marine ropes, Safety ropes

## Supply Details

### Scope of Supply

- Machine with control system
- Operation and maintenance manual
- Tool box
- Wearing and spare parts
- Training and trial operation