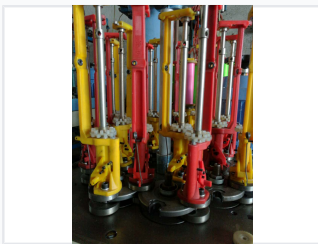


12-Spindle High-Speed Lace Braiding Machine

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

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