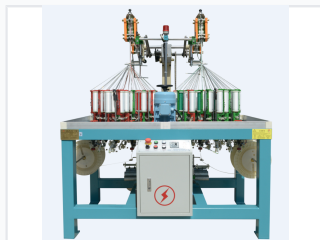


46-Spindle Piping Cord Braiding Machine

This high-speed braiding machine is designed for producing piping cords and other braided products. Featuring 46 spindles, it enables efficient and high-volume production.



ADDITIONAL IMAGES



Overview

High-Efficiency Braiding Solution

This 46-spindle piping cord braiding machine is engineered for high-speed production of garment accessories and textile products. It supports a wide range of materials, including cotton, nylon, carbon fiber, and composite materials, ensuring versatility for various manufacturing needs. Designed with operator convenience in mind, the machine features automatic stop functions for yarn breakage and exhaustion, reducing the need for constant supervision while maintaining high output quality.

Technical Specifications

Performance Metrics

0.75 KW

Motor Power

300 RPM

Max Horngear Speed

Spindle Configuration

Component	Value
Heads Qty	2
Spindle Qty	40
Horngear Diameter	90 mm
Bobbin Size	OD 47 x 139 mm

Model	KBL-46-2-90
Machine Dimensions	1650 x 1250 x 1750 mm
Weight	750 Kg

Features & Capabilities

Key Features

Auto-stop motion • Variable speed control • Meter counter • Oil-free operation

Compatible Materials

- Cotton
- PP
- PE
- Fiber glass
- Nylon
- Carbon Fiber
- PET

Certifications

CE, ISO