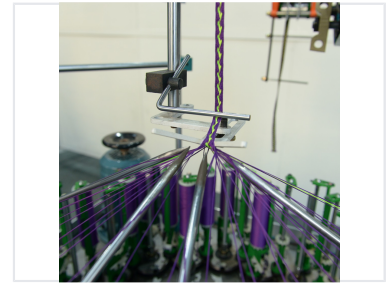


48-Spindle 3-Color Lace Braiding Machine

This 48-spindle lace braiding machine is designed to produce intricate lace patterns using up to three colors of yarn. It ensures high production capacity and precise control over the braiding process.



ADDITIONAL IMAGES



Overview

High-Efficiency Lace Braiding Solution

This 48-spindle braiding machine is engineered for high-speed production of garment accessories, curtains, and composite material braids. It features an advanced control system that allows for automatic stops during yarn breakage, minimizing the need for constant operator attendance. Designed for versatility and durability, the machine supports a wide range of materials including cotton, nylon, fiberglass, and carbon fiber.

Technical Specifications

Model Number	KBL-48-100
Spindle Quantity	48
Horn gear Diameter	100 mm
Motor Power	0.75 KW
Max Horn gear Speed	280 RPM
Dimensions (L x W x H)	1240 x 1080 x 1770 mm
Machine Weight	450 Kg

Performance & Features

Key Features

Auto-Stop Motion • Variable Speed Control • Meter Counter • Low Noise Operation

Optional Equipment

- Rubber Feeder
- Protective Guard
- Servo Motor for Density Adjustment

Compatible Materials

Cotton, PP, PE, Fiber Glass, Nylon, Carbon Fiber, PET

Certifications

CE, ISO