

Compact Circular Loom for Narrow Fabrics

This compact circular loom is designed for efficiently weaving circular fabrics. It features a robust frame and advanced control system for reliable performance.



Overview

Compact Circular Loom for Narrow Fabrics

This compact CAM-type circular loom is engineered for the efficient production of narrow circular fabrics. Featuring a robust frame construction and an advanced control system, it ensures high-precision weaving and consistent fabric quality. Designed for reliability and minimal maintenance, this machine is an ideal solution for specialized small-diameter weaving requirements.

Technical Specifications

Performance Metrics

2 pcs

Shuttle Count

Machine Type

Compact CAM Circular Loom

Key Features

Design Highlights

- Robust frame construction
- Advanced control system
- High-precision weaving components
- Low maintenance design

Application Suitability

Narrow Fabrics, Circular Fabrics, Small-diameter Weaving