

Circular Weaving Loom for Tubular Fabric

This circular loom is engineered for weaving tubular fabric. It is used in the production of woven sacks, tarpaulins, and other industrial textiles.



Product Overview

Industrial Circular Weaving Loom

This circular weaving loom is precision-engineered for the high-efficiency production of tubular fabrics. Designed for industrial-scale manufacturing, it features a robust rotating circular frame and a synchronized multi-shuttle system to ensure consistent warp and weft interlocking. The machine is optimized for creating durable woven sacks and versatile tarpaulins with a continuous weaving process.

Technical Features

System Components

- Rotating circular weaving frame
- Multi-shuttle weft yarn delivery system
- Advanced electronic control panel
- Integrated yarn feeding mechanisms
- Automated fabric take-up system

Industrial Applications

Primary Uses

Woven Sacks, Industrial Tarpaulins, Tubular Textiles