

# 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