

Plastic Weaving Circular Loom

This high-speed circular loom efficiently weaves plastic woven fabrics. It is designed for producing woven sacks, tarpaulins, and geotextiles.



Overview

High-Performance Circular Loom

This high-speed circular loom is engineered for the efficient production of plastic woven fabrics, including woven sacks, tarpaulins, and geotextiles. Designed for continuous, robust operation, it features automatic tension control and precise weft insertion mechanisms. It is an ideal solution for manufacturers requiring high-output reliability and versatility in fabric widths and densities.

Technical Capabilities

Core Features

- Automatic tension control
- Precise weft insertion
- Robust construction for continuous operation
- High-speed production capability

Primary Applications

Woven Sacks, Tarpaulins, Geotextiles

Performance Metrics

Performance Highlights

1 High

Production Speed

1 Continuous

Operational Mode