Circular Weaving Machine for Tubular Fabrics

This circular weaving machine produces woven fabrics. It is designed with a circular loom for continuous production of tubular fabric.

Overview

Industrial Circular Weaving Solution

This circular weaving machine is engineered for the high-volume production of continuous tubular fabrics. Featuring a robust circular loom configuration, it ensures consistent output for demanding technical textile applications. The system utilizes a multi-carrier yarn delivery mechanism and a central stability frame to achieve reliable, high-speed weaving performance for materials like geotextiles and industrial packaging.

Technical Details

Weaving Configuration	Circular Loom
Output Format	Tubular Fabric
Target Applications	Geotextiles, Industrial Packaging, Technical Textiles

Operational Features

Compliance Status Industrial Grade • Continuous Duty	
Yarn Feeding System	Multi-carrier arrangement with lateral spool racks
Structural Design	Centralized support frame for enhanced stability