

Fire Hose Circular Loom

High-speed circular loom designed for weaving fire hoses. The machine features a robust frame, multiple yarn carriers for efficient weaving, and a take-up system for winding the finished hose.



Overview

High-Performance Weaving Solution

This high-speed circular loom is engineered specifically for the efficient production of fire hoses. Featuring a robust frame and advanced control systems, it allows for precise adjustment of weaving parameters to ensure consistent, high-quality results. The integrated yarn creel and take-up system support continuous operation, making it a reliable choice for demanding manufacturing environments.

Machine Capabilities

Key Features

- High-speed circular weaving mechanism
- Integrated yarn creel for continuous supply
- Advanced control system for parameter adjustment
- Automatic take-up system for hose winding

Design Focus

Robust Frame, Ease of Operation, Low Maintenance, High Durability