

Fire Hose Weaving Loom

This industrial loom is designed for the production of fire hoses. The machine utilizes a rotating mechanism with yarn carriers to create a woven structure suitable for durable fire hose manufacturing.



Overview

Industrial Fire Hose Production

This industrial-grade weaving loom is specifically engineered for the high-volume manufacturing of durable fire hoses. Featuring a robust frame and a precise central rotating mechanism, it utilizes multiple yarn carriers to produce a consistent, high-strength woven structure. This equipment is a critical asset for facilities focused on producing reliable, long-lasting fire protection textiles.

Technical Specifications

Construction Features

- Robust industrial frame
- Central rotating weaving mechanism
- Integrated yarn carrier system
- External spool rack storage

Machine Type

Circular Weaving Loom

Compliance & Quality

Industry Compliance

Industrial Grade, Heavy Duty