

# Circular Weaving Loom for Fire Hose Production

This circular loom is engineered for weaving tubular fabrics, particularly for fire hose production. It features a robust frame and multiple yarn feeds to create high-strength, durable woven materials.



## Overview

### Industrial Circular Weaving Loom

This high-performance circular weaving loom is precision-engineered for the efficient production of tubular fabrics, specifically designed for heavy-duty fire hose manufacturing. Featuring a robust industrial frame and advanced tensioning systems, it ensures consistent weave quality and structural integrity. The machine utilizes a multi-bobbin feed system to create durable, high-strength textiles suitable for demanding industrial and emergency response applications.

## Technical Specifications

### Key Construction Features

- Multi-bobbin yarn feed system
- Vertical woven fabric output
- Integrated tensioning devices
- Robust metal frame construction

Loom Type	Circular Weaving Loom
Primary Application	Fire Hose Manufacturing, Tubular Fabric Production, Industrial Textiles