

Post Tensioning Tube Forming Machine

This post-tensioning tube forming machine is designed for manufacturing tubes used in post-tensioning. The machine forms and shapes metal strips into tubes with consistent quality.



Overview

Precision Tube Forming for Post-Tensioning

This specialized machine is engineered for the efficient and precise manufacturing of tubes essential for post-tensioning applications. By automating the forming and shaping of metal strips, it ensures consistent quality and exact dimensions across high-volume production runs. Featuring robust construction and advanced control systems, this equipment is designed to handle various metal types and tube sizes reliably.

Technical Capabilities

Automation

Automated Forming • Automated Shaping

Construction

Robust heavy-duty construction for industrial environments

Control System

Advanced integrated control system

Operational Features

Safety Features

- Safety-integrated design
- User-friendly operation controls
- Simplified maintenance protocols

Versatility

Multiple Metal Types, Variable Tube Sizes, High-Volume Capable