

# Steel Wire Diameter Reduction Machine

This machine reduces the diameter of steel wires using a series of drawing dies. It maintains consistent tension and speed through multiple drawing stations.



## ADDITIONAL IMAGES



## Product Overview

### Professional Steel Wire Diameter Reduction

This high-efficiency wire drawing machine is engineered for precision diameter reduction of steel wires. Featuring a dual-head, dual-wire configuration, it is built to handle significant input diameters and reduce them to fine output specifications. With its robust construction, integrated lubrication systems, and user-friendly control interface, it ensures consistent tension, high-quality production, and safe operation for industrial applications.

## Technical Specifications

### Power Output

**7.5 KW**

Motor Power

### Input Voltage

380V

## Production Capacity

### Wire Diameter Range

Metric	Value	Unit
Inlet Diameter	0.7	mm
Outlet Diameter	0.09	mm

### Machine Layout

2 Wires, 2 Heads