

Hydraulic Thread Rolling Machine

This hydraulic thread rolling machine is designed for precision and efficiency in screw thread production. Its hydraulic system delivers smooth and powerful rolling action, producing high-quality threads.



ADDITIONAL IMAGES



Overview

Precision Hydraulic Thread Rolling

This hydraulic thread rolling machine is engineered for high-precision tube processing, utilizing equal triangular support to ensure superior roundness, concentricity, and verticality of workpieces. Featuring inverter-controlled stable feeding and heat-treated, precision-ground transmission gears, it offers low-noise operation and exceptional durability. Designed for industrial reliability, it is an ideal solution for manufacturing connectors, bicycle components, automotive parts, and oil pipe fittings.

Technical Specifications

Machine Type	Hydraulic Thread Rolling Machine
Control System	Inverter Control
Transmission Gear	Heat-treated and ground for high durability
Key Features	Hydraulic System, Stable Feed, Low Noise, High Durability

Applications

Suitable Industries

- Connectors
- Bicycles
- Auto Parts
- Oil Pipe Fittings

Performance

Performance Metrics

1 High

Roundness Accuracy

1 High

Concentricity

1 High

Verticality