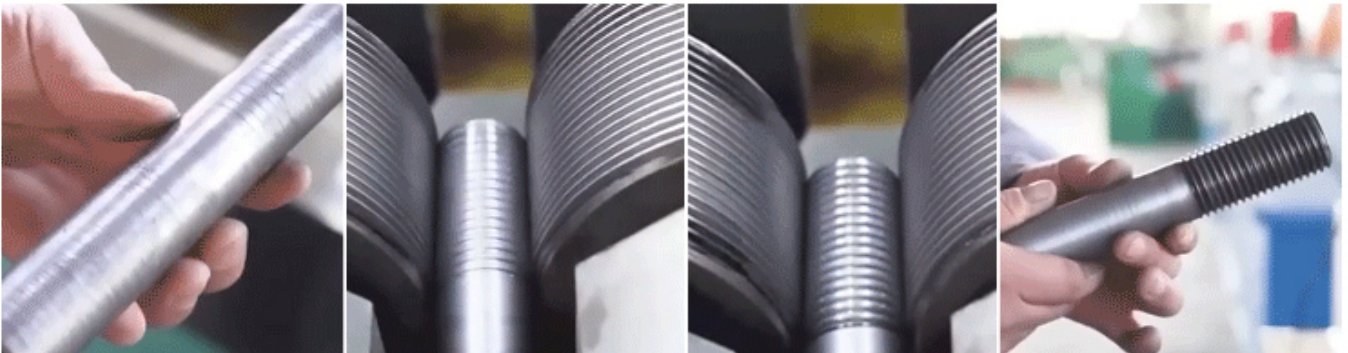


Hydraulic thread rolling machine

- The cold rolling process of thread rolling is an advanced non-cutting process, which can effectively improve the internal and surface quality of the workpiece. The radial compressive stress generated during processing can significantly improve the fatigue strength and torsional strength of the workpiece. The ideal process of energy saving and low consumption.
- Two-axis thread rolling machine has strong advantages in hardware construction, automobile and motorcycle accessories, transportation power, standard parts production, etc.



Place of Origin:	Zhejiang China
Application:	threading
Condition:	New
Showroom Location:	None
Video outgoing-inspection:	Provided
Machinery Test Report:	Provided
Marketing Type:	Ordinary Product
Warranty of core components:	1 Year
Core Components:	PLC, Gearbox, Motor
Brand Name:	Rainbow
Voltage:	Customized
Power:	8
Dimension(L*W*H):	1990*1730*1430
Weight:	2500
Warranty:	one year
Key Selling Points:	Easy to Operate
Applicable Industries:	Building Material Shops, Manufacturing Plant, Construction works
After-sales Service Provided:	Online support
The maximum rolling pressure:	150KN

Spindle speed: 20/25/31/41/51/64 r/min
Feeding speed: 5mm/s
Rolling diameter: 6-80mm
Range of Center distance of die-spindle: 150-300mm
Hydraulic power: 5.5kw
Rolling: 11kw
Cooling: 0.12kw