

Auto Parts Cross Wedge Rolling Machine

Product Description:

Cross Wedge Rolling Machine is designed for manufacturing automotive shafts, axle shafts, steering components, transmission shafts, and other forged auto parts with high precision and productivity.

Technical Specifications:

- Billet Diameter: 35–180 mm
- Rolling Length: 260–1200 mm
- Rolling Speed: 5–28 rpm
- Motor Power: 15–315 kW
- Material: Carbon Steel, Alloy Steel, Stainless Steel
- Production Capacity: Up to 1000 pcs/hour
- Control System: PLC with Touch Screen
- Power Supply: 380V, 50Hz, 3 Phase
- Lubrication: Automatic Centralized System

