

Two Pieces Per Time Cross Wedge Rolling Machine

The Two Pieces Per Time Cross Wedge Rolling Machine is designed to manufacture two forged components simultaneously, offering high productivity and excellent material utilization for automotive and industrial applications.

Technical Specifications:

- Production Capacity: Two workpieces per cycle
- Billet Diameter: 20–120 mm
- Rolling Length: 150–800 mm
- Rolling Speed: 5–25 rpm
- Main Motor Power: 30–160 kW
- Material: Carbon Steel, Alloy Steel, Stainless Steel
- Control System: PLC with Touch Screen
- Power Supply: 380V, 50Hz, 3 Phase
- Lubrication: Automatic Centralized System

