

Trailer Ball Mass Forging Press Machine

The Trailer Ball Mass Forging Press Machine is specially designed for high-volume production of trailer balls and similar forged components. It delivers excellent productivity, dimensional accuracy, and material utilization.

Technical Specifications:

- Production Type: Mass Forging Press
- Billet Diameter: 25–100 mm
- Production Capacity: Up to 1500 pcs/hour
- Rolling Speed: 5–25 rpm
- Main Motor Power: 45–160 kW
- Material: Carbon Steel and Alloy Steel
- Heating Temperature: 1000–1200°C
- Control System: PLC with Touch Screen
- Automation: Semi-Automatic / Fully Automatic
- Power Supply: 380V, 50Hz, 3 Phase

Applications: Trailer balls, towing components, automotive forged parts, industrial forged components, and agricultural machinery parts.

