

C41 Series Pneumatic Forging Press Machine

The C41 Series Pneumatic Forging Press Machine is a high-efficiency forging equipment widely used for hot forging, upsetting, punching, and shaping of ferrous and non-ferrous metal components.

Technical Specifications:

- Model Series: C41-25 to C41-750
- Rated Energy: 0.25–7.5 kJ
- Striking Frequency: 80–220 blows/min
- Ram Weight: 250–7500 kg
- Working Pressure: 0.2–0.8 MPa
- Motor Power: 7.5–90 kW
- Air Supply: Compressed Air
- Control System: Pneumatic Control
- Power Supply: 380V, 50Hz, 3 Phase

Applications: Forging of bolts, shafts, tools, hardware parts, automotive components, agricultural machinery parts, and industrial forged products.

