

Friction Screw Press for Metal Forging

This heavy-duty friction screw press is designed for forging and forming metal parts. It utilizes a screw mechanism to deliver high impact force for shaping materials.



Overview

High-Performance Friction Screw Press

This friction screw press is engineered for versatile metalworking applications, including die forging, extruding, bending, and correcting for both ferrous and nonferrous metals. It features a robust, simple structure that delivers high impact energy with low noise levels, ensuring reliable operation and longevity. Designed for industrial efficiency, this machine is an ideal solution for manufacturing sectors such as aviation, automotive, tractor production, and textile machinery.

Technical Specifications

Target Industries

- Aviation
- Automotive
- Tractor Manufacturing
- Tool Manufacturing
- Textile Machinery

Suitable Applications

Die Forging, Extruding, Cutting Edge, Bending, Correcting, Refractory Material Forming

Performance Features

Key Operational Benefits

Simple Structure • High Energy Output • Low Noise • Long Service Life • Safe & Reliable