

C-Frame Single Crank Press

The C-Frame Single Crank Press is designed for various metal forming applications. Its rigid C-frame construction ensures minimal deflection and high precision during operation.



Overview

JH21 Series C-Frame Press

The JH21 series C-frame single crank press is a robust machine designed for versatile metal forming applications, including stamping, punching, and bending. Built with a rigid steel welded body, this press features a six-guide rail slider system that ensures high precision and longevity. It is equipped with a combined wet pneumatic friction clutch for smooth engagement, low noise operation, and convenient maintenance, making it an efficient choice for automotive and general manufacturing industries.

Key Features

Safety & Protection

Hydraulic Overload Protection, Automatic Emergency Stop, Concentrated Lubrication System, Oil Alarm Function

Control System

LC Electric Centralized System, Emergency Stop, Inch Mode, Single Stroke, Continuous Operation

Technical Specifications

Performance Metrics by Model

Model	Capacity	Stroke
JH21-25	250	80
JH21-45	450	100
JH21-60	600	120
JH21-80	800	140
JH21-110	1100	160
JH21-125	1250	160
JH21-160	1600	180

Frame Type

C-Frame (Open Frame)

Clutch System

Combined wet pneumatic friction clutch