

Hydraulic Wire Rope Press

This hydraulic press is designed for manufacturing pressed wire rope slings. It offers high working load limits, ensures precise length, and provides excellent resistance to wear.



Overview

CLH1000 Hydraulic Wire Rope Press

The CLH1000 is a high-performance hydraulic pressing machine engineered for demanding wire rope fabrication tasks. Featuring a robust 10,000 KN pressing force, this machine ensures consistent and reliable results for heavy-duty industrial applications. Its versatile design supports both single-bite and multi-bite pressing operations, accommodating wire rope diameters up to 56mm.

Performance Metrics

Maximum Pressing Force

10000 KN
Max Force

Max Working Pressure

28 Mpa

Capacity

Pressing Capacity

Operation Type	Max Diameter
One Pressing	46 mm
Multi-bite Pressing	56 mm

Operational Specs

Piston Movement

Metric	Value
Max Piston Movement (mm)	220
Piston Working Movement (mm)	185

Piston Speed

- Up speed: 3.8 mm/sec
- Down speed: 24 mm/sec

General

Available Colors

Blue • Green

Model

CLH1000