STEEL WIRE ROPE

100Tons Steel Wire Rope Press Machine

ISO9001 Supplier

Class Certificate

Export Supply

Wire Rope Press Machines are used to make pressed wire rope sling. The body of swagers are manufactured from one single block construction that ensure strength, long service life and a minimum of maintenance. All swagers...



Key Highlights

Category	Steel Wire Rope
Standard	EN
Weight / Size	Technical Specification Max press power (KN) 1000 Max wire rope diameter...
Certificate	CE

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Steel Wire Rope	**Model / SKU**	100Tons-Steel-Wire-Rope-Press-Machine
Standard	EN	**Weight / Size**	Technical Specification Max press power (KN) 1000 Max wire rope diameter in one pressing (mm) Φ13 Max wire rope diameter in multi-pressing (mm) Φ15 Power (KW) 3 Max working pressure (Mpa) 28Mpa Max piston movement (mm) 78 The up speed of piston(mm/sec) 8 The down speed of piston(mm/sec) 10 Total length (mm) 1100 Total width (mm) 550 Total height (mm) 1300 Net weight (kg) 600
Certificate	CE	**Warranty**	12 Months unless specified otherwise
Origin	China		

CONTENTS

- China 100Tons Steel Wire Rope Press Machine:
- Technical Specification

China 100Tons Steel Wire Rope Press Machine:

Wire Rope Press Machines are used to make pressed wire rope sling. The body of swagers are manufactured from one single block construction that ensure strength, long service life and a minimum of maintenance. All swagers are thoroughly test run and are supplied with a full tank of oil.

- It uses a mechanical and electrical design, to switch to a different mold, you can suppress the different specifications of wire rope, easy to operate and safe.
- Dual control for hydraulic system, the overflow valve, magnetic contact on the pressure gauge can be accurately controlled.
- Electric control parts of the low-voltage control, an increase of operating system security.
- Pull the rope to suppress large, beautiful, fast, and a wire rope press-fit just a few minutes to complete, significantly reduced the labor intensity and improve the work efficiency.

Technical Specification

Max press power (KN)	1000
Max wire rope diameter in one pressing (mm)	Φ13
Max wire rope diameter in multi-pressing (mm)	Φ15
Power (KW)	3
Max working pressure (Mpa)	28Mpa

Max piston movement (mm)	78
The up speed of piston(mm/sec)	8
The down speed of piston(mm/sec)	10
Total length (mm)	1100
Total width (mm)	550
Total height (mm)	1300
Net weight (kg)	600