

## C-Frame Press



This 150-ton C-frame press is suitable for performing work involving deep-drawing, forming, stamping, and riveting. This press is equipped with a lower table that has a working height of 950 mm and T-grooves. The piston stroke is adjusted with end-stroke switches and comes with two speeds and a pressure switch. Standard piston stroke is 250 mm. The PPCD-150 C-Frame press comes with a 650 x 650 mm working table with T-Slots and a hydraulic piston with a threaded end for attaching a variety of tools. This press has a throat depth of 375 mm and a shut height of 400 mm.

The cylinder can operate at 2 speeds with a max approach speed of 20 mm/s, a working speed of 3.9 mm per second, and return speed of 30 mm/s.

THE PPCD-150 Profi C-Frame Press is manufactured in the EU to the latest CE Regulations and Directives and with top-quality steel and components and weighs a hefty 3750 kg. A standard 1-year warranty is included.

## PPCD-150

### Technical Specifications

Force (Tons)	150
Motor (kw)	7.5
Throat Depth (mm)	375
Working Speed (mm/sec)	3.9
Approach Speed (mm/sec)	20
Return Speed (mm/sec)	30
Maximum Pressure (bar)	320
Piston Stroke (mm)	250
Lower Table Size (mm)	650 x 650
Max. Vertical Daylight (mm)	400
Working Height (mm)	950
Total Length (mm)	1660
Total Frontal Width (mm)	900
Total Height (mm)	2295
Weight (kg)	3750

### Features

- V-Groove in lower table
- Cylinder can accept tools at end
- Adjustable cylinder stroke
- Manual/Semi-auto modes
- Two cylinder speeds
- Pressure switch and manometer
- Two hand push buttons



### Optional Accessories

- Custom configuration
- Quicker speeds
- Hydraulic ejectors
- Punch set
- 415mm folding tool set
- Hydraulic cooling system

