

Workshoppress.co.uk
Unit B2B
Holly Farm Business Park
Honiley, Kenilworth
CV8 1NP

C-Frame Press



CE

The Profi Press C-Frame Press by RHTC is manufactured in Europe and is appropriate for a wide variety of applications such as stamping, notching, cutting, punching, riveting, and many others. The machine comes with a high-quality NC controller that makes it easy to control the piston stroke. The standard control system makes it possible to control the accuracy of the piston stroke up to 100 microns. At the bottom of the stroke, a holding period can be programmed from 0 to 2 seconds in length.

The PPC-100 has two working modes: manual and semi-automatic. The working table comes with a central table hole which facilitates punching operations, allowing punched out slugs to fall freely through the hole into the collection tray keeping your workshop neat, tidy, and safe. Speed and pressing force are easily adjusted with the hydraulic adjustment valves. System pressing pressure is

The main piston end insert hole making it possible to attach a wide variety of tools and fixtures to the end of the piston. The PPC-100 by RHTC Profi Press is manufactured in EU according to CE directives and delivered directly from our warehouse with CE Certification.

PPC-100

| Technical Specifications | |
|-----------------------------|-----------|
| Pressure Force (tn) | 100 |
| Motor (kw) | 7.5 |
| Min. Working Speed (mm/sec) | 1 |
| Max. Working Speed (mm/sec) | 7.6 |
| Return Speed (mm/sec) | 12.5 |
| Piston Stroke (mm) | 260 |
| Vertical Daylight (mm) | 450 |
| Throat Depth (mm) | 320 |
| Table Size (mm) (L x W) | 780 x 480 |
| Total Length approx. (mm) | 2000 |
| Total Width approx. (mm) | 975 |
| Total Height (mm) | 2200 |
| Weight (kg) | 2900 |





Features

- NC Control Piston Stroke
- Manual or Semi-auto
- Flow adjustment valve
- Integrated manometer

Optional Accessories

- Various Punches and Dies
- Custom Tooling