RHTC

The WORKSHOP PRESS Company

www.workshoppress.co.uk

MADE IN EUROPE

RACK PRESSES

Photos may differ from actual products. / Abbildungen können von der Wirklichkeit abweichen.

PP2HR

Models

- PP2HR
- PP3HR
- PP4HR
- PP14HR

The power of these rack presses is linear and constant over the entire stroke according to the force that is applied on the lever. These presses are ergonomic and mainly used for assembly tasks.

.

SPECIFICATIONS I TECHNISCHE DATEN I CARACTÉRISTIQUES TECHNIQUES I ESPECIFICACIONES TÉCNICAS		PP2HR	PP3HR	PP4HR	PP14HR
Pressure force I Presskraft I Force de pression I Fuerza de presión	kg	200	400	600	1400
Piston stroke I Kolbenhub I Course du vérin I Carrera del pistón	mm	0 - 50	0 - 80	0 - 100	0 - 420
Vertical light I Lichte Höhe I Ouverture verticale I Luz vertical	mm	54 - 200	35 - 270	46 - 280	420
Throat depth I Ausladung I Col de cygne I Cuello de cisne	mm	72	80	95	210
Table size I Tischgröße I Dimension de la table I Tamaño de la mesa	mm	100 x 70	130 x 120	160 x 145	240 x 200
Total length I Gesamtlänge I Longueur totale I Longitud total	mm	165	210	250	600
Total height I Gesamthöhe I Hauteur totale I Altura total	mm	470	600	650	860
Weight I Gewicht I Poids I Peso	kg	8	17	25	45

RACK PRESSES

The stroke and vertical light can be adjusted, ensuring precision and durability. Furthermore, one can install a tool directly on the piston head. The PP14HR press is equipped with a rotative table (ø 238 mm).

PP4HR

PP14HR