

ww-HP-100t

Hydraulic Press 100 t

ISO9001 : 2008 | Made in Eichstätt / Germany

Operation pressure 700 bar

High-performance

Maintenance free

Fast press table adjustment

Electro-hydraulic power unit operation

Protective screen

Applicable in automobile, commercial vehicle, agricultural machine workshops, as well as mechanical shops. Ideal for force fitting and extraction of bearings, bushings, shafts and bolts. Perfectly suited for embossing, bending, aligning and stamping. Press table can be positioned both up and down side by cable winch that allows the handling of various work pieces.

Technical Data

Type	ww-HP-100t
Capacity	100 ton /981 kN
Hydraulic pump	700 bar 220V / 380V Electrical power unit
Cylinder type	Double acting
Height	2056 mm
Width	1720 mm
Lowest insert height	550 mm
Boring distance in height	160 mm
Length	1000 mm
Width between columns	450 mm
Cylinder stroke	320 mm
Weight	800 kg

SCOPE OF SUPPLY

Rugged frame press with press table
Protective screen,
Double acting cylinder
Electro-hydraulic power unit (remote control optional)
Manometer
1 pressure tappet flat
2 base plates.



With the use of
electro-hydraulic power unit

ACCESSORIES FOR ww-HP-100t



ww-AP-100-1

• 2 x base plate with
borehole diameter 100



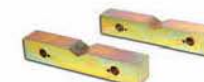
ww-AP-100-2

• 2 x base plate with
prism



ww-AP-100-5

• 1 x base plate with
borehole diameter
90 and 4 threads M12



ww-AP-100-4

• 2 x base plate with
milled prism



ww-AP-100-Set

• Complete set base plates
• consisting of;
ww-AP-100-1
ww-AP-100-2
ww-AP-100-3