

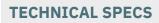
Workshop Presses **KNWP 160 HM**





This series of hydraulic workshop presses with motor drive is produced in Europe. The stable portal design with adjustable, open support table is suitable for applications such as pressing in and out bearings, for assembly and straightening work or for testing workpieces. The laterally positionable working cylinder facilitates set-up without the workpiece having to be moved. These presses are almost indispensable in technical workshops and maintenance departments.

- High quality made in Europe •
- Hydraulic motor drive •
- Horizontally adjustable cylinder unitAdjustable table height



WORKING AREA

Pressure force	176 t
Operating pressure (max.)	3697.5 psi
Stroke	15.7 in
Forward motion speed	0.29 in/s
Press speed	0.09 in/s
Return speed	0.37 in/s
DRIVE CAPACITY	
Motor rating hydraulic pump	4 Hp

MEASURES AND WEIGHTS

Hydraulic tank volume	15.05 gal
Weight	2629 lbs

DIMENSIONS

A	87 in
В	56 in
С	32 in
D	43 in
E	15 in
F	68 in
G	6 in
Н	7 in
I	30 in
J	37 in
К	13 in



PRODUCT DETAILS

- Ideal for repair and assembly work
 Truing of axles, supports, shafts and much more
 For removal and press fitting bearings and bushings
 2-step hydraulic unit
 Supply voltage 220V, 3 ph, 60 Hz
 Work cylinder with smooth horizontal adjustment
 Press frame features high rigidity, functionality and excellent finish

A hand pump is available for very delicate work



The press is operated via joystick

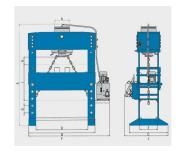




Table height can be adjusted easily via hydraulic lifting gear



The hydraulic cylinder can be moved laterally and is clamped mechanically