



# Workshop Presses **KNWP 50 M**



## **SKU : 131743**

These manual hydraulic workshop presses are built in Europe and are suitable for general assembly and straightening work or for testing workpieces. They enable safe and professional work and are mainly used in mechanical workshops, garages and locksmiths.

- High quality - Made in Europe
- With hand and foot control
- Adjustable table height
- Material support included



## **TECHNICAL SPECS**

### **WORKING AREA**

Pressure force	50 t
Operating pressure (max.)	399.5 bar
Total piston stroke	160 mm
Throat width	750 mm

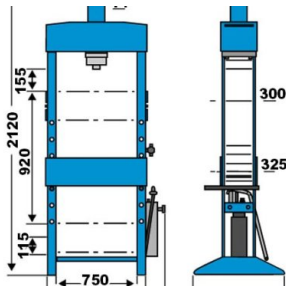
### **MEASURES AND WEIGHTS**

Hydraulic tank volume	1.65 l
Weight	250 kg
Overall dimensions (length x width x height)	1.1 m x 0.76 m x 2.12 m

## PRODUCT DETAILS



KNWP 30 is shown



### For any repair and installation work, e.g.:

- Removal and installation of press-fit bearings, bolts and bushings
- Straightening beams, shafts, axles and sections
- Pressing and crimping
- Load tests and weld sample testing
- Straightening of workpieces
- Material testing
- Rigid machine frame featuring a carefully machined weldment structure
- Hydraulic pump can be operated by hand or foot control
- 2-step hydraulics - with change-over switch for changing between quick-stroke and work stroke
- Automatic reset of piston, controllable by user via throttle valve and spring
- The support table features a rigid design, but is easy to handle with adjustable height
- Includes multi-function die for straightening flat material and corrugation
- Table lifting system
- The smooth-running, horizontally adjustable working cylinder simplifies set-up (KNWP 50M only)

## KNUTH on YouTube Information to the point

On our YouTube channel you can find videos for nearly all machines from our program. We show the machines from current deliveries and you get an impression of the handling, the processing quality and the machining performance.

**Are you interested in a machine for which you cannot find a current video?  
Please feel free to contact us!**

