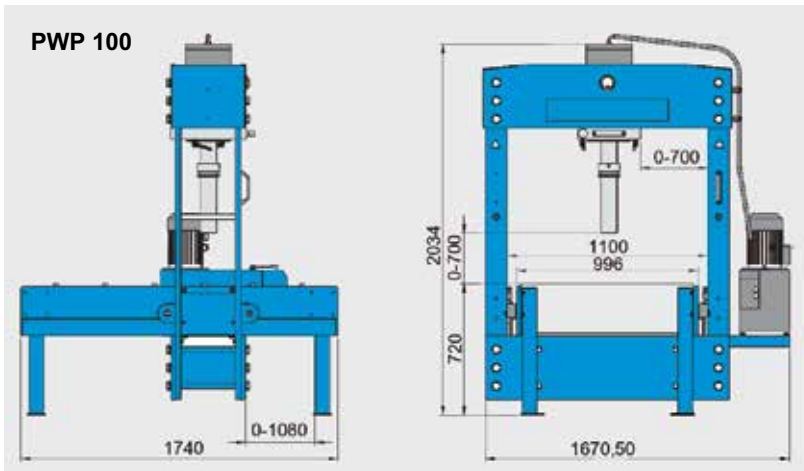




- This press with its manually movable gantry is manufactured exclusively in Europe and made of high-grade quality steel
- The large setup table makes it perfect for straightening large sheet metal plates and structures
- This machine is perfectly suited for performing stress tests, welding sample testing, and material testing
- Repairs, assembly work, straightening of axles, beams, shafts as well as press-fitting or removing bearings and bushings can easily be performed on this machine
- With a manually movable gantry and a laterally positioned cylinder, the entire table surface can be utilized for machining.
- The hydraulic system is powerful and reliable; the hydraulic cylinder can be moved via a motor or manually (via hand-pump)



Piston unit can be moved laterally



Gantry can be moved across the entire table surface

Specifications

		PWP 100	PWP 150
Working Area			
Gantry width	in	43	43
Table dimensions	in	69x39	69x39
Table height	in	28	30
Distance piston/ table surface max.	in	28	28
Pressure force		981	1,570
Operating pressure (max.)	psi	3,741	3,697.5
Stroke	in	15	15.7
Forward motion speed	in/s	0.3	0.29
Press speed	in/s	0.1	0.09
Return speed	in/s	0.36	0.37
Drive Capacity			
Motor rating hydraulic pump	Hp	3	4
Measures and Weights			
Hydraulic tank volume	gal	8	8
Overall dimensions (length x width x height)	in	68.5x65.7 x79.9	68.5x68.1 x82.7
Weight	lb	3,075	4,817
Part No.		131546	131548

- The press features an integrated pressure gauge
- The motorized hydraulic unit is operated via joystick and features 2-step hydraulics - with change-over switch for changing between quick-stroke and work stroke, shut-off during high-speed operation, and pressure regulator
- The manual pumping feature allows high-precision press operation

Standard Equipment

operator manual, pressure gauge, hydraulic unit