



Tilting Table KT

Using the Large Pipe RK, the concrete pipes up to 3 m (118 inch) in length are placed on the tilting table. Then the pipes are tilted hydraulically by 90°. The pipes, now lying flat, are then removed by a forklift truck or crane.

Electro-hydraulically operated tilting table.

Tilting table equipped with fork sleeves for fork lift trucks so that the whole device can be moved easily.

KT

Type	Width mm (in)	Dead Weight kg (lbs)	Working Load Limit/WLL kg (lbs)	Order-Number
KT-15	3,450 (135.83)	6,000 (13,228)	15,000 (33,069)	57400008
KT-25	3,600 (141.73)	15,000 (33,069)	25,000 (55,116)	57400007



Gantry Crane Rotating Clamp for Concrete Pipes PWG-R

A special hydraulic clamp designed to lift and rotate large concrete pipes by 90°.

Hydraulically powered by means of an electro hydraulic pump unit.

Incl. electric installation, connection 400 V/50 Hz.

- Space saving use on gantry crane.
- Fully hydraulic clamp, adjustable to various diameters.
- Large surface pressure pads with swinging rubber grippers ensure a good pressure distribution all over and so enable the production area to be cleared more quickly.
- The parallel movement of the gripping arms means that little space is required between the pipes.

PWG-R

Type	Length of Gripper mm (in)	Working Pressure bar (psi)	Diameter outside mm (in)	Inside Height mm (in)	Dead Weight kg (lbs)	Working Load Limit/WLL kg (lbs)	Angle Pivoting-/Rotation Angle °Degree	Order-Number
PWG-R-3	500 (19.69)	210 (3,046)	400 – 1,200 (15.74 – 47.24)	1,600 (62.99)	1,500 (3,307)	3,000 (6,614)	100	57450004
PWG-R-7	900 (35.43)	210 (3,046)	400 – 1,880 (15.74 – 74.02)	2,050 (80.71)	3,150 (6,945)	7,000 (15,432)	100	57450006
PWG-R-13	1,360 (53.54)	210 (3,046)	1,080 – 2,750 (42.52 – 108.27)	2,190 (86.22)	9,200 (20,283)	13,000 (28,660)	100	57450008
PWG-R-20	1,500 (59.06)	210 (3,046)	1,800 – 3,550 (70.87 – 139.76)	2,350 (92.52)	15,000 (33,069)	20,000 (44,092)	100	57450007

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