



Turning Device for Concrete Bases WG

Enables concrete products such as manhole-basers to be turned around 180° after production (turning range 360° endless).

Supplied without connecting hoses to the fork lift truck.

- Because the products are turned at the longitudinal axle of the fork lift, there is very little extension so that the centre of gravity of the load and the device are very close to the fork lift.
- Both, the gripping and turning manoeuvres are fully hydraulic.
- Grippers lined with rubber metal bars and double-hinged so that they fit the various diameters well.
- Suitable for both round and square products.

WG

Type	Diameter outside mm (in)	Dead Weight kg (lbs)	Height Stone/Element mm (in)	Hydraulic Connection Pressure bar (psi)	Working Load Limit/WLL kg (lbs)	Order-Number
WG	900 – 1,580 (35½ – 62¼)	1,500 (3,300)	900 (35½)	180 – 210 (2,611 – 3,046)	3,000 (6,600)	57200165
WG-S	1,200 – 2,200 (47¼ – 86½)	1,900 (4,200)	900 (35½)	180 – 210 (2,611 – 3,046)	4,500 (9,900)	57200169



Gantry Crane – Rotating Clamp for Manhole Rings and Basers PWG-S

Hydraulic clamp, suitable to lift and rotate large concrete manhole rings and basers by 180°.

The grippers are specially adapted for manhole rings and basers, 2 opposite surfaces without an inlet or outlet are needed.

PWG-S

Type	Diameter outside mm (in)	Dead Weight kg (lbs)	Working Load Limit/WLL kg (lbs)	Angle Pivoting-/Rotation Angle °Degree	Order-Number
PWG-S-4.5	1,200 – 1,800 (47¼ – 70¾)	1,800 (3,950)	4,500 (9,900)	180	57400016
PWG-S-7	1,200 – 1,800 (47¼ – 70¾)	2,800 (6,200)	7,000 (15,400)	180	57400017