



Rotating Clamp for Concrete Pipes WG-R

A novel method for rotation of several pipes in one operational sequence, regardless of accuracy of individual pipes interspace.

Length of rubber grippers L = 1,650 mm (65 inch).

Supplied without connecting hose to the fork-lift-truck.

- The clamp attachment enables the rotating of the pipes by $\pm 90^\circ$ (rotating range 360° endless) – without shunting the forklift.
- It is possible to pick up 3 pipes.

WG-R

Type	Length of Gripper mm (in)	Diameter outside mm (in)	Dead Weight kg (lbs)	Hydraulic Connection Pressure bar (psi)	Working Load Limit/WLL kg (lbs)	Order-Number
WG-R	1,650 (64.96)	300 – 1,300 (11.81 – 51.18)	1,400 (3,086)	180 – 210 (2,611 – 3,046)	3,000 (6,614)	57300044
WG-SR	2,000 (78.74)	300 – 1,300 (11.81 – 51.18)	1,700 (3,748)	180 – 210 (2,611 – 3,046)	4,500 (9,921)	57300051



Small Pipe Turning Device FUG

2 separate hydraulic circuits are needed on the side of the fork lift truck.

Supplied without connecting cables to the fork lift truck.

- Makes the handling of small pipes after production more efficient.
- Up to 5 small pipes with a length of 1 m can be gripped at once.
- There is a manual adjustment to accommodate other widths. The pipes are grabbed from production vertically and can be stored horizontally due to the integrated swivel mechanism.
- As the pipes are gripped on their walls, no radial pressure is exerted on them, meaning that green products can be safely handled.

FUG

Type	Description	Number of Pipes Pcs.	Dead Weight kg (lbs)	Hydraulic Connection Pressure bar (psi)	Working Load Limit/ WLL kg (lbs)	Order-Number
FUG	up to 5 pipes with a width of 300 mm (113/4")	5	450 (992)	180 – 210 (2,611 – 3,046)	1,500 (3,307)	57300006

011223 Technical data contained in this catalogue can be modified without prior notice in the interest of progress. Illustrations are exemplary and non-binding. No liability accepted for any misprints, mistakes and errors.