



RKZ-H

## Ring- and Cone Clamp RKZ-H

**A hydraulic grab attachment for transporting up to 3 manhole rings with a height of 500 mm (19½ inch).**

An adjustment to the widths is done hydraulically prior to the clamping action. This hydraulic change-over means that to operate the clamping and diameter setting action, only one hydraulic circuit is needed on the side of the fork lift truck.

The RKZ-HS is a heavy-duty model for up to 4 manhole rings with a height of 500 mm (19½ inch). Supplied without connecting hoses to the fork lift truck.

If possible the Ring- and Cone Clamp RKZ-H/HS should be fitted onto the fork lift truck with a crane boom and a hydraulic rotator.

- Can also be used for single manhole cones due to its swinging grippers.
- Ideal for clearing the manufacturing area and for loading trucks.
- By clamping onto the walls of the products no radial pressure is exerted on the rings and so fairly green products can be removed from the manufacturing surface at a much earlier stage.

Type	Diameter Nominal Diameter mm (in)	Inside Height mm (in)	Dead Weight kg (lbs)	Hydraulic Connection Pressure bar (psi)	Working Load Limit/WLL kg (lbs)	Order-Number
<b>RKZ-H</b>	600 – 1,500 (23½ – 59)	1,500 (59)	680 (1,500)	180 – 210 (2,611 – 3,046)	1,750 (3,850)	<b>57200011</b>
<b>RKZ-HS</b>	600 – 1,500 (23½ – 59)	2,000 (78¾)	790 (1,740)	180 – 210 (2,611 – 3,046)	2,300 (5,100)	<b>57200012</b>



RKG

## Ring- and Cone Clamp RKG

**Hydraulically operated universal grab attachment for manhole rings and cones.**

Using only one hydraulic circuit the clamp firstly adjusts to the inner diameter and then clamps the ring wall by 3 hydraulically operated rubber-lined gripping claws.

Supplied without connecting hoses to the fork lift truck.

If possible, the Ring- and Cone Clamp RKG should be attached to the fork lift truck with a crane boom and a hydraulic rotator.

- As no radial pressure is exerted, it is possible to handle green products.
- Suitable for use with fork lift trucks as well as loading cranes.

Type	Diameter Nominal Diameter mm (in)	Dead Weight kg (lbs)	Hydraulic Connection Pressure bar (psi)	Working Load Limit/WLL kg (lbs)	Order-Number
<b>RKG-20</b>	600 – 2,000 (23½ – 78¾)	600 (1,320)	180 – 210 (2,611 – 3,046)	2,500 (5,500)	<b>57200002</b>
<b>RKG-25</b>	600 – 2,500 (23½ – 98½)	620 (1,370)	180 – 210 (2,611 – 3,046)	2,500 (5,500)	<b>57200187</b>
<b>RKG-S-25</b>	600 – 2,500 (23½ – 98½)	655 (1,440)	180 – 210 (2,611 – 3,046)	4,000 (8,800)	<b>57200110</b>
<b>RKG-S-30</b>	600 – 3,000 (23½ – 118)	820 (1,810)	180 – 210 (2,611 – 3,046)	3,000 (6,600)	<b>57200094</b>