

To be fitted to a Ø8mm axle



**GAL48**

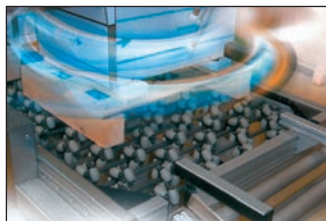
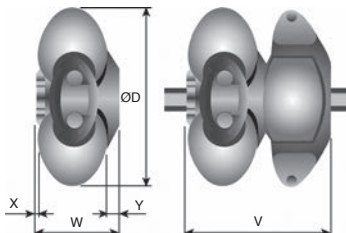
- Multiple rollers mounted on one axle work as a conventional roller with two possible directions of movement
- The "Snap in" function allows you to securely and quickly position two omni-directional rollers together, and guarantees an optimised assembly
- Corrosion-resistant
- Suitable for dusty environments
- No maintenance required
- Materials:  
technopolymer and stainless steel

## Uses

- Control posts
- Assembly or handling stations

## Info.

- Not sold individually, please contact us for details



Typical application

**Allows the load to be moved in any direction**

## DISCOUNTS

Qty	1+	50+	100+	300+
Disc.	List	-20%	-30%	On request

Part number	ØD	X	Y	W	V	Max. load (daN)	Stock*	Price each 1 to 99
GAL48-OMNI	48	3	3	21,5	40	5	✓	8,14 €

\*Depending on availability - Dimensions in mm

## Our other products



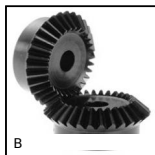
YG0  
HEAVY DUTY spur gear, Steel 35NCD6



BOX-TOR-D  
Box set of Nitrile O-rings in nitrile, 18.00 x 2.00mm to 50.00 x 5.00



RFVfp  
Stainless steel worm and wheel gearboxes, Mounting bracket



B  
Steel bevel gear, 1:1



GAL\_25  
Ø25 conveyor roller, Without ball bearing



PRESSHR  
Manual workbench press, Force up to 500kg



PTA100  
Articulated levelling foot, pressed base Ø100, Ø 100



CHARcav  
Spring hinge, to install



PP50  
Worm and wheel gear reducer, from 6.50 to 12.80 Nm



GG2  
Ground spur gear, Heat treated steel



SSB  
Stainless steel bevel gear, 1:1



ACLEFS  
Floor anchor for aluminium profile, Standard

## Complementary products



RLX  
Free running conveyor roller, PVC



RLXAC8  
Free roller, Steel