

OMNIWHEEL 2500

For switchblades and intersections

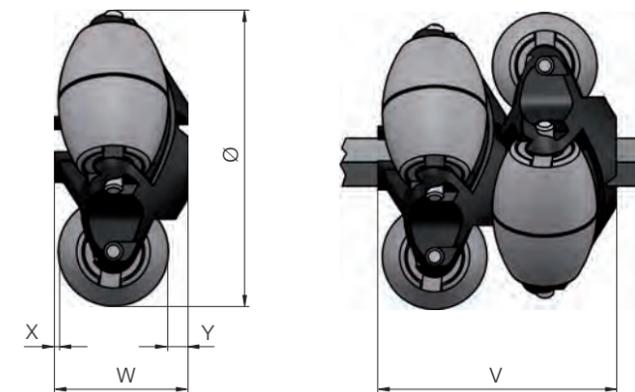


Other Conveying Elements
OmniWheels

Product Description

- Simple to install
 - Conveyance possible in every direction
 - Conveyor wheels can be coupled to each other
 - Simple construction of intersections and switchblades
- Humid environment
 - Dusty environment
 - Version driven in one direction with a hexagonal shaft
- Corrosion-proof due to the use of stainless steel pins
 - Based on Platform 1500
- Level, stable base required on material to be conveyed
 - The load capacity is used to best advantage if coactive Omniwheels have exactly the same level and the surfaces of the material to be conveyed are smooth

Dimensions



Ø Roller mm	X mm	Y mm	W mm	V mm
48	3	3	21.5	40
80	4	4	34	65

Technical Data

General technical data	
Frame material	Polyamide
Tube material	Polyamide
Plug material	Steel, stainless steel
Bearing	Slide bearing

Product Selection

Ø Roller mm	Hub opening mm	Max. load capacity N	Reference number
48	8.2	50	2570
48	8.1 hex	50	2571
80	12.2	250	2580
80	11.2 hex	250	2581

Customer benefits

Applications

Properties

Design information