

Article number:

6X2069D432OZ-FE-M

Braked castor twin wheel 200 mm, directional lock,

Swivel bracket made for a twin wheel setup. Welded, zinc plated castor fitted with a 4-way directional lock and ball race swivel with thrust ball bearing combined alongside tapered roller bearing. Sealed and equipped with a grease nipple. Top plate fitting. Wheel axle with nut. Wheel with red PU-tyre. Hub made of cast iron. Double Ball bearing.

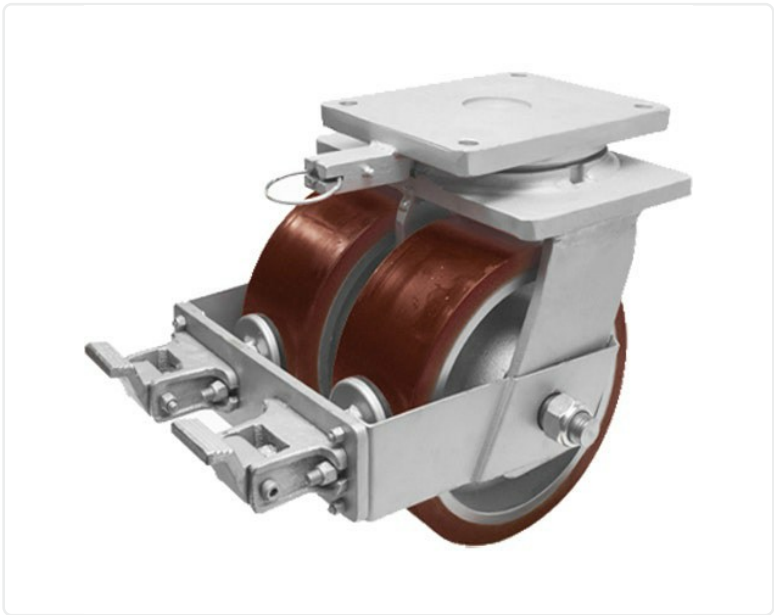


Image may differ from the actual product.*

SPECIFICATIONS

Diameter	200 mm
Totalt height	280 mm
Load Capacity (dynamic)	3200 kg
Fitting	Top plate
Material Tread	Polyurethane
Bearing	Double Ball bearing
Plate Size	255x200 mm
CC Distance	210x160 mm
Thread hardness (Shore°)	93° Shore A
Brake	Wheel brake/Directional lock
Width of tread	100 mm
Material Hub	Cast Iron
Top Hole	18 mm
Dyn. Load Capacity (4km/)	3200 kg
Color Tread	Red
Offset	65 mm
Material Thickness Bracket	12 mm
Materialthickplate	27 mm
Temperature Range	-20°C to +85°C

Numeric values in the technical specification may be nominal/rounded to the nearest standard dimension. To see exact values, please refer to the drawing.