

Wheel Features

Tread Material:	Cast Iron	Core Material:	Cast Iron
Bearing:	Ball Bearing	Tread Hardness:	> 100D
Temperature:	-30°C~300°C	Running Speed:	4km/h

Note: Use beyond temperature range or beyond the recommended speed may shorten product life or even damage the product.









- ✓ 2 precision ball bearings, flexible rotation
- ✓ Casting iron wheel, high load capacity, high temperature resistance, lowest starting force
- ✓ Painted, anti-rust and anti-corrosion
- ⚠ Hard wheel material, it may cause indentations on floor
- ⚠ Easy to rust, avoid using in wet environment
- ⚠ Wheel running may cause some noise

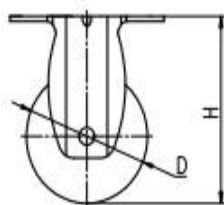
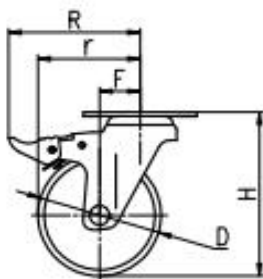


Rolling resistance	■ ■ ■ ■ ■	Excellent
Wear resistance	■ ■ ■ ■ □	Very good
Operating noise	■ ■ □ □ □	Acceptable
Floor surface preservation	■ □ □ □ □	Poor

Bracket Features

- ✓ Bracket made of pressed steel plate, firm and strong
- ✓ Thickened top plate, resistant to compress which is hard to deform
- ✓ Reinforced riveted, close gap, high structural strength
- ✓ Blue galvanized, ROHS/REACH passed, salt spray test over 72 hours

Parameter (mm)						
Wheel Size	Capacity	Wheel Dia.	Wheel width	Total height	Offset	Swivel Radius
3"	110 kg	75	30	108	34	71.5
4"	150 kg	100	32	135	32	82
5"	160 kg	125	32	160	32	94.5



Mounting Drawing

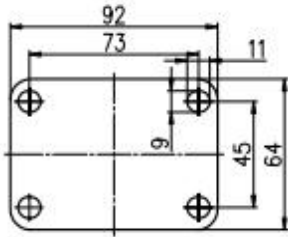


Plate Swivel/Brake

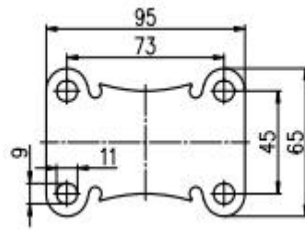


Plate Fixed

Product ID

Product Images



Wheel Size

Plate swivel

Plate fixed

3"

20AC1-1037

20AB1-1037

4"

20AC2-1038

20AB2-1038

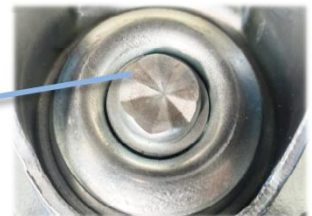
5"

20AC3-1038

20AB4-1038

Product Details

The gap of fancy riveting is close and the structure is stable.



High temperature resistant grease, up to 300 degrees.



The surface of the bracket is treated with blue and white zinc, which can meet the salt spray test for 72 hours.



High temperature ball bearing has flexible rotation.

