

Wheel Features

Tread Material:	PU	Core Material:	Cast Aluminum
Bearing:	Ball Bearing	Tread Hardness:	95A±3
Temperature:	-25°C~60°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
- ✔ Cast polyurethane on aluminium core,oil resistant,wear resistant,high load capacity
- ✔ Environmental protection,quiet,effectively protect the floor
- ⚠ High temperature and humidity may shortened service life

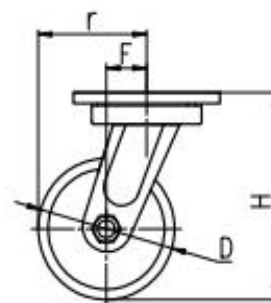
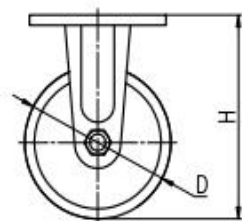
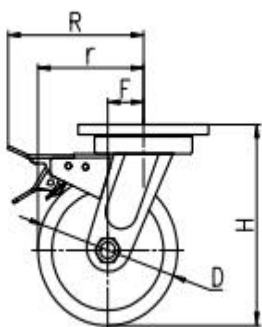


Rolling resistance	■ ■ ■ ■ □	Very good
Wear resistance	■ ■ ■ ■ ■	Excellent
Operating noise	■ ■ ■ ■ □	Very good
Floor surface preservation	■ ■ ■ ■ □	Very good

Bracket Features

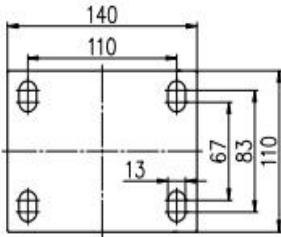
- ✔ Single-piece forged base,fully welded,impact resistance and high load capacity
- ✔ Plane bearing,high load capacity,impact resistance and flexible steering
- ✔ Radial conical bearing,high load capacity and impact resistance
- ✔ Powder spray treatment,superior anti-rust and anti-corrosion performance,salt spray test over 72 hours
- ✔ ON/OFF pedals,stable braking effect,easy to operate
- ✔ Brake part is replaceable,convenient to maintain

Parameter (mm)	 Capacity	 Wheel Dia.	 Wheel Width	 Total Height	 Offset	 Swivel Radius	 Swivel Radius
Wheel Size	Capacity	Wheel Dia.	Wheel Width	Total Height	Offset	Swivel Radius	Swivel Radius
4"	380 kg	100	50	150	34	84	151
5"	460 kg	125	50	175	34	97	151
6"	600 kg	150	50	200	38	113	151
8"	760 kg	200	50	248	47	147	175



[English]

Mounting Drawing



Product ID			
Product Images			
Wheel Size	Plate swivel	Plate fixed	Plate swivel brake
4"	35B26-1428	35B27-1428	35B28-1428
5"	35B01-1429	35B03-1429	35B02-1429
6"	35B04-1430	35B06-1430	35B05-1430
8"	35B07-1431	35B09-1431	35B08-1431

Product Details

ON/OFF brake is easy to operate. Brake components can be replaced with screw connecting.



Planar bearings and radial conical bearings, with high loading, impact resistance, flexible in rotation.



Double-sided welding, with 10mm thickened plate and 8mm thickened bracket.



Concave - convex designed aluminum core hub, lightweight and high strength. The arc wheel is easy to move and effortless.



[English]

