

Wheel Features

Tread Material:	PU	Core Material:	Steel Core
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 steel core,oil resistant,wear resistant,durable
- ✔ Environmental protection,quiet,effectively protect the floor
- ✔ Blue-white galvanized,anti-rust and anti-corrosion
- ⚠ High temperature and humidity may shortened service life

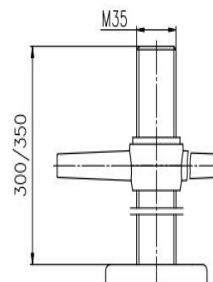
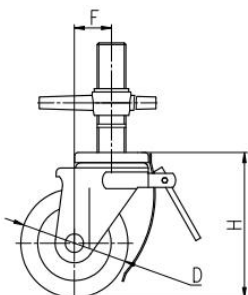



Rolling resistance	■ ■ ■ ■ □	Very good
Wear resistance	■ ■ ■ ■ ■	Excellent
Operating noise	■ ■ ■ ■ □	Very good
Floor surface preservation	■ ■ ■ ■ □	Very good

Bracket Features

- ✔ Steel plate pressed and welded,firm and strong
- ✔ Stable braking effect
- ✔ High precision screws stem,packaged with protection tube
- ✔ Galvanized,salt spray test over 48 hours

Parameter (mm)					
Wheel Size	Capacity	Wheel Dia.	Wheel Width	Total Height	Offset
5"	280 kg	130	35	169	37
6"	330 kg	150	38	192	40



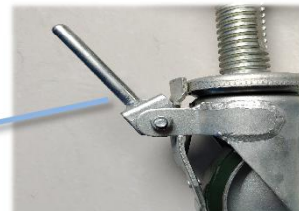
Product ID	
Product Images	
Wheel Size	Threaded stem brake
6"	66A03-1054
8"	66A01-1055

Product Details



The M20 riveted shaft of the national standard screw is a safety guarantee for workers working at high altitude.

Large area welded brake joints have higher strength than riveted construction. Both brake wheel blade, and lock direction.



Steel core hub, PU casting wheel surface, reliability and durability are guaranteed.

