

PU on Plastic Core (Black)



Wheel Features

Tread Material:	PU	Core Material:	High Strength PP
Bearing:	Ball Bearing	Tread Hardness:	95A±3
Temperature:	-20°C~50°C	Running Speed:	3.2km/h



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

- High quality polyurethane is resistant to oil and wear.
- 2 precision ball bearings, flexible rotation
- Moderate hardness, can effectively protect the ground.
- Hot and humid conditions shorten service life.

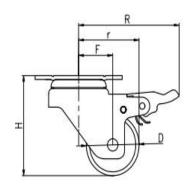


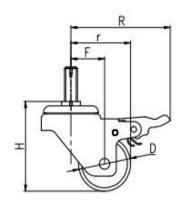
Rolling resistance	Very good
Wear resistance	Excellent
Operating noise	Very good
Floor surface preservation	Very good

Bracket Features

- Easy to operate, convenient to release the brake
- Bracket made of pressed steel plate, firm and strong
- 🕢 Two sets of balls riveted structure has small clearance and high strength.
- 💎 Thickened top plate,resistant to compress which is hard to deform
- Blue galvanized,ROHS/REACH passed,salt spray test over 72 hours

Parameter	57		П		+		R
(mm)	KG						
Wheel Size	Capacity	Wheel Dia.	Wheel Width	Total Height	Offset	Swivel Radius	Swivel Radius
1.5"	40 kg	40	28	63	26	46	78
2"	60 kg	50	28	74	24	49	78





[English]

18A 系列 SERIES

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Mounting Drawing

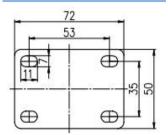


Plate Swivel/Brake

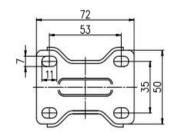
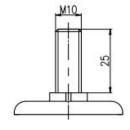


Plate Fixed



Threaded Stem

Product ID

Product Images











Wheel S	ize
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Plate swivel

Plate fixed

Plate swivel brake

Threaded stem

Threaded stem brake

1.5" 2" 18A01-1751 18A06-1752 18A03-1751 18A08-1752 18A02-1751 18A07-1752 18A04-1751

18A09-1752

18A05-1751

18A10-1752

Product Details

Double steel bowl design, stable structure, flexible rotation.





Zinc-plated, blue surface treatment bracket, the salt spray for 72 hours. ARC shape, Nice appearance and high strength.

The brake is simple and can be operated by single finger.





Double ball bearing, flexible rotation and excellent performance of loading capacity.