-QIANYUE CASTER-

48 SERIES: PU ON IRON/MC NYLON SUPER HEAVY DUTY CASTER

1. load-bearing capacity of 1.2t to 2.5t, impact resistance and no deformation

2. 75mm wheel width PU wheel surface, wear-resistant and anti-aging, silent and does not damage the floor

3. oil-resistant, corrosion-resistant, special anti-rust treated iron core

4.6 inches, 8 inches, 10 inches, 12 inches are available in a variety of specifications

48-S-PU

48-R-PU

48-STB-PU

48-S-MCNL

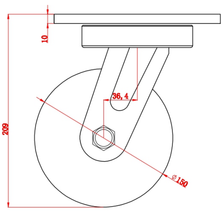
48-R-MCNL

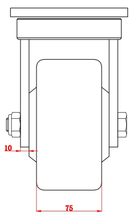
48-STB-MCNL

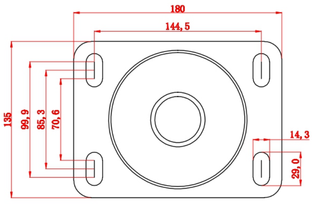
ITEM NO	diameterxwidth (mm)	plate size (mm)	bore hole spacing (mm)	Hole Size(mm)	Axle Size(mm)	Bore Hole Size(mm)	Base plate/Bracket thickness (mm)	loading height (mm)	load capacity (KG)
6"	160x75/PU 160x80/NL	180x140	146x86	14	/	/	10/10	207	1200/PU 1600/NL
8"	200x75/PU 200x80/NL	180x140	146x86	14	/	/	10/10	255	1500/PU 2000/NL
10"	250x75/PU 250x80/NL	180x140	146x86	14	/	/	10/10	300	2000/PU 2500/NL
12"	300x75/PU 300x80/NL	180x140	146x86	14	/	/	10/10	348	2500/PU 3000/NL

CAD

6"Top plate swivel



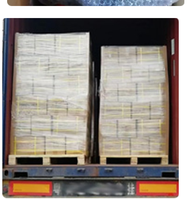




Product Advantage

- Complies with EU REACH and ROHS certification
- High quality-price ratio
- Passed 24 hours salt spray
- Adequate accessories and fast delivery
- Advanced equipment electroplating

Our Electroplating VS Traditional electroplatin

Our Electroplating	VS	Traditional electroplating
• Oil removal: Three processes to ensure thorough and stable oil removal	VS	• Oil removal: one process
• Pickling： Two processes ensure cleaner washing	VS	• Pickling： one process
• Increase chemical polishing to enhance electroplating brightness	VS	• No increase in chemical polishing
• Longer plating time, more than 1.5 hours double anode	VS	• 1 hour single anode
• The use of environmentally friendly water cleaning to meet environmental requirements	VS	• Use of common potion

Production & Delivery