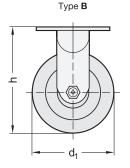
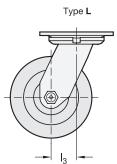
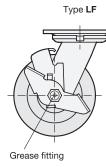
WN 22894.1 | Medium Duty Casters



Phenolic Wheel Tread / Core, Medium Version







Inch



Bearing typeR Roller bearing

8 Bracket type

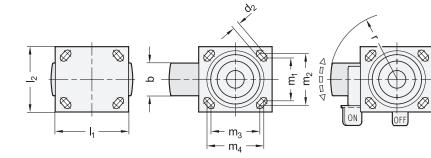
B Rigid bracket

L Swivel bracket with mounting plate

LF Swivel bracket with mounting plate, with wheel brake

4 Coding

M Medium version



Inch table

V												Dimensions in: inches	
d₁ Wheel Ø	d ₂	b	h	l ₁	l ₂	I ₃	m 1	m ₂	m ₃	m ₄	r	Load capacity in lbf	
4	3/8	2	5 5/8	4 1/2	4	1 3/8	2 5/8	3	3	3 5/8	3.33	800	
5	3/8	2	6 1/2	4 1/2	4	1 9/16	2 5/8	3	3	3 5/8	4.06	1000	
6	3/8	2	7 1/2	4 1/2	4	1 13/16	2 5/8	3	3	3 5/8	4.79	1200	
8	3/8	2	9 1/2	4 1/2	4	2 1/4	2 5/8	3	3	3 5/8	6.26	1250	

5 Specification Wheel tread / Core Solid plastic, Phenolic (PF) Black Hardness 102 Rockwell E Bracket Steel welded construction ST Zinc plated · Hardened double ball bearing in the swivel head (Type L / LF) · Grease fitting on raceway and axle Operating temperature -65 °F to 265 °F (-54 °C to 129 °C) **RoHS** On request

With total lock brake

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Medium duty casters WN 22894.1, are an economically viable solution for many heavy-duty industrial caster applications. They are a popular go-to option for countless industrial applications. These wheels are NSF listed.

Where used:

- Dumpsters facility carts
- Workbenches
- Toolboxes
- Economical solution for high load applications
- Mobile louvered panels

Technical Information			Page			
Technical Information for Wheels and Casters						
Plastic Characteristics			QVX			
How to order	1	Wheel diameter d ₁				
	2	Bearing type				
	3	Bracket type				
	4	Coding				
WN22894.1-4-R-LF-M-ST	5	Bracket material				