WN 22872.1 **Medium Duty Casters**

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Rubber Wheel Tread, Polypropylene Wheel Core, Light Version



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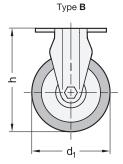
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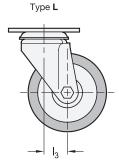
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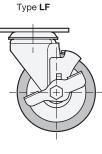




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2	Bearing type	(-)
κ	Annular ball bearing	
G	Friction bearing	
3	Bracket type	
в	Rigid bracket	- 7
L	Swivel bracket	က
-	with mounting plate	(7) (7)
-	with mounting plate Swivel bracket	(C)
-	with mounting plate	n
-	with mounting plate Swivel bracket with mounting plate,	°
-	with mounting plate Swivel bracket with mounting plate,	3.5

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Inch table

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1 Dimensions in:								sions in: inches			
d₁ Wheel Ø	d2	b	h	l ₁	l ₂	I ₃	m ₁	m ₂	m 33	r	Load capacity in lbf
3	5/16	1 1/4	4 3/16	3 5/8	2 1/2	1 1/8	1 3/4	2 13/16	3 1/16	2.6	200
3.5	5/16	1 1/4	4 11/16	3 5/8	2 1/2	1 1/8	1 3/4	2 13/16	3 1/16	2.88	250
4	5/16	1 1/4	5 1/8	3 5/8	2 1/2	1 3/16	1 3/4	2 13/16	3 1/16	3.19	300
5	5/16	1 1/4	6 3/16	3 5/8	2 1/2	1 5/16	1 3/4	2 13/16	3 1/16	3.79	325

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Specification	5	Medium duty casters WN 22
Wheel tread		provide excellent floor protecti
Thermoplastic rubber (TPR)		The dense polypropylene core
• Gray		tread is non-marking and ensu
Hardness 65-70 Shore A		These caster wheels are wash
Wheel core		These wheels are NSF listed.
Plastic, polypropylene (PP)		Where used:
Beige		- Institutional and food service
Bracket		
Steel sheet metal	ST	- Applications where a shock-
• Zinc plated		- Applications where floor prot
Hardened double ball bearing		 Hospitality and medical equi
in the swivel head (Type L / LF)		 Pharmaceutical industry
Operating temperature		 Stocking, laundry and hotel of
-45 °F to 180 °F (-43 °C to 82 °C)		Technical Information
RoHS		
On request		Technical Information for Wheels a
On request		Plastic Characteristics
With total lock brake		

2872.1 feature polypropylene wheels, which ion and resist most chemicals and solvents. e is securely bonded to a soft TPR tread. The ures smooth rolling with minimal noise. hable and perform admirably in wet conditions.

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- -absorbing cushioned ride is needed
- tection is needed

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WN 22872.1-3-K-LF-L-ST

- ipment
- carts

Technical Information	Page	ç		
Technical Information for Wheels and Caster	QVX	C.		
Plastic Characteristics	QVX			
How to order	1	Wheel diameter d ₁		
	2	Bearing type		

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Bracket type

Bracket material

Coding

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