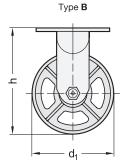
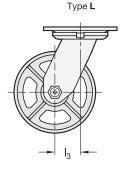
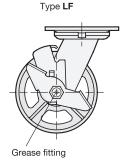
Medium Duty Casters

Cast Iron Wheel Tread / Core, Medium Version











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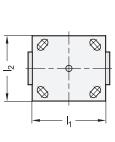
Inch

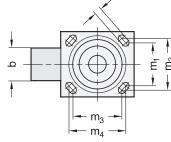
Roller bearing **Bracket type**

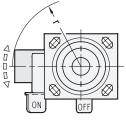
- Rigid bracket
- Swivel bracket with mounting plate
- LF Swivel bracket with mounting plate, with wheel brake



Medium version







Inch table



Dimensions in: inches

d ₁ Wheel Ø	d ₂	b	h	I 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	700
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

Specification



ST

Wheel tread / Core

Cast iron

- Silver enamel
- Hardness 145 HB

Bracket

Steel welded construction

- Zinc plated
- · Hardened double ball bearing in the swivel head (Type L / LF)
- Grease fitting on raceway and axle

Operating temperature

-15 °F to 800 °F (-26 °C to 427 °C)

RoHS

On request

With total lock brake

Medium duty casters WN 22896.1, are made of incredibly strong steel that is highly resistant to abuse and tough environments.

Cast Iron wheels can withstand high temperatures and can be exposed to water and/or other abusive factors in challenging environments.

They can withstand exposure to grease and oil.

These wheels are NSF listed.

Where used:

- High load applications
- Meat packing
- Industrial applications
- Physically abusive applications

Technical Information Page Technical Information for Wheels and Casters QVX



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