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MINI CATALOG **2010**

THE ORIGINATOR AND RECOGNIZED MARKET LEADER OF KINGPINLESS™ CASTERS

RWM Casters

The Originator and Recognized Market Leader of Kingpinless™ Casters



We pride ourselves as the original inventor of the Kingpinless™ caster, the most emulated caster in the industry today. Our Kingpinless™ caster is the recognized best solution for demanding applications.

RWM Casters is the industry leader in new product development. We have invested in cutting edge equipment and the latest technology to provide our customers with the highest quality casters and wheels in the industry. Our engineers design the most innovative caster, wheel and non-powered material handling products available and can custom design solutions to meet your individual needs. In addition to the Kingpinless™ design, several of our new products have become industry standards by which all others are measured.

Many of our new product innovations offer major improvements in performance and maximize value to our customers, such as our improved urethane compounds that withstand the new ergonomic, quality and value issues being demanded in the aircraft, automotive and heavy-duty industrial material handling markets. We are also proud of the fact that several of our caster series are made in the USA. They are noted throughout the catalog with a 'Made in the USA' emblem. **Please visit www.rwmcasters.com to view and download CAD drawings for several of our caster series.**

We have been a proud member of Staunton Capital since 1992 and can trace our roots back to 1935. Our manufacturing facility and corporate offices are located in Gastonia, North Carolina, approximately 20 miles west of Charlotte.

RWM is committed to providing the highest quality products, competitive prices, and shortest lead times in the industry.

View
CAD Models
On Our
Website!

RWM CASTERS

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Quality products on time. RWM Casters. The value added supplier.

Proud members of:



Member Company



ISO 9001:2000 REGISTERED COMPANY
Certificate: 00004554



Technology in Motion™

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The VersaTrac 27[®] Series casters provide solutions to a wide range of institutional and industrial applications. This caster is available in multiple styles and sizes. The VersaTrac 27[®] Series is offered in numerous top plates and stem choices and is available with multiple wheel combinations. This is a very durable caster that includes extra thick material in the top plate, yoke and raceways. These casters are used extensively in general industry, food service and food processing equipment, medical equipment, laboratory, residential, hotel, industrial and manufacturing applications. The VersaTrac 27[®] is heat treated for extended service life and comes standard with a metal dust shield. This series provides the ultimate in value at very competitive prices.



27-RPB-0412-S-TG

FEATURES	
Swivel Section	Two complete 2.75 mm shielded heat treated raceways, which prevents brinelling, provides improved swivel action and extends service life.
Kingpin	1/2" diameter kingpin for increased swivel strength
Axle	3/8" diameter with lock nut
Finish	Zinc plated to protect against corrosion
Wheels	A wide variety of 3" through 5" diameter available with either roller, ball, celcon, oilite or plain bearings
Mounting Plate Size	Swivel: 3.5 mm x 2-5/8" x 3-3/4" Rigid: 2.75 mm x 2-5/8" x 3-3/4"
Bolt Hole Spacing	1-3/4" x 2-7/8"
Mounting Bolt Diameter	5/16"

OPTIONAL MOUNTING PLATES		
Optional Top Plate Number	Mounting Plate	Bolt Hole Spacing
ST1	3-1/8" x 4-1/8"	1-3/4" x 2-7/8" slotted to 2-3/8" x 3-7/16"
ST2	4" x 4-1/2"	2-5/8" x 3-5/8" slotted to 3" x 3"

SPECIFICATIONS									
Wheel Diameter	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number			Swivel Lead	Approx Weight
					Straight Roller Bearing	Ball Bearing	Plain, Oilite, Celcon Bearing		
3"	1-1/4"	Cast Iron	300	4-1/4"			27-CIP-0312-S	1-1/4"	2.8
		Hard Rubber	250				27-HRO-0312-S		1.8
		High-Temp. Nylon	300				27-HNP-0312-S		1.7
		Performance TPR	190			27-RPB-0312-S	27-RPC-0312-S		1.7
		Phenolic	250			27-DUB-0312-S	27-DUC-0312-S		1.7
		Polyolefin	250			27-POB-0312-S	27-POP-0312-S		1.5
		Soft Rubber	150				27-SRO-0312-S		1.8
Urethane Polypropylene	225			27-UPB-0312-S	27-UJC-0312-S	1.8			
3-1/2"	1-1/4"	Cast Iron	300	4-3/4"			27-CIP-3512-S	1-5/16"	3.0
		Hard Rubber	250				27-HRO-3512-S		2.0
		Performance TPR	200				27-RPC-3512-S		1.9
		Phenolic	275			27-RPB-3512-R	27-DUC-3512-S		1.9
		Polyolefin	275			27-DUB-3512-S	27-POP-3512-S		1.7
		Soft Rubber	150			27-POB-3512-S	27-SRO-3512-S		2.0
Urethane Polypropylene	250			27-UPB-3512-S	27-UJC-3512-S	2.0			
4"	1-1/4"	Cast Iron	300	5-1/4"			27-CIP-0412-S	1-5/16"	3.3
		Elastic Rubber	250		27-EPR-0412-S		27-HRO-0412-S		2.0
		Hard Rubber	260				27-HNP-0412-S		2.2
		High-Temp. Nylon	300				27-RPC-0412-S		1.8
		Performance TPR	275			27-RPB-0412-S	27-DUC-0412-S		1.9
		Phenolic	300			27-DUB-0412-S	27-POP-0412-S		2.1
		Polyolefin	300			27-POB-0412-S	27-SRO-0412-S		1.6
		Soft Rubber	180				27-SRO-0412-S		2.2
Urethane Polypropylene	275			27-UPB-0412-S	27-UJC-0412-S	2.0			
5"	1-1/4"	Cast Iron	300	6-5/16"			27-CIP-0512-S	1-5/16"	3.9
		Elastic Rubber	300		27-EPR-0512-S		27-HRO-0512-S		2.2
		Hard Rubber	280				27-HNP-0512-S		2.7
		High-Temp. Nylon	300				27-RPC-0512-S		2.0
		Performance TPR	300			27-RPB-0512-S	27-DUC-0512-S		2.1
		Phenolic	300			27-DUB-0512-S	27-POP-0512-S		2.2
		Polyolefin	300			27-POB-0512-S	27-SRO-0512-S		1.8
		Soft Rubber	200				27-SRO-0512-S		2.7
Urethane Polypropylene	300			27-UPB-0512-S	27-UJC-0512-S	2.2			

OPTIONS

- ICWB** Field Installable Face Contact Brake
- TG** Thread Guard
- TLB** Total Lock Brake (Swivel Only)
- WB** Side Wheel Brake

To order a rigid caster, change the "S" to "R" in the model number. For example, 27-UPB-0512.R. To order the rig only, omit the blue letters, for example 27-0512.S. Note: (1.) For weight of Total Lock Caster add .24 pounds. (2.) For weight of Rigid Caster deduct .7 pounds. (3.) Total Lock Wheel Brake should not be used on hard wheels. For best performance, use only on soft wheel material. Dimensions shown are nominal. If precise dimensions are required, please consult the factory.

Many stems and hollow kingpin sizes are available. Contact factory for more information.



Available NSF Products: All casters except those with thread guards, cast iron, elastic rubber or soft rubber wheels. Add "-N" to the end of the model number to specify an NSF approved caster. For example: 27-HNP-0312-S-N.

RAPIDSTOCK
Light Duty Casters

Interchangeable Stem Casters

For our 27 Series

RWM also stocks hard to find and unusual Interchangeable Stems for our 27 Series Casters. Ask for our 27 Series hollow kingpin rig and bolt on the stem you need!

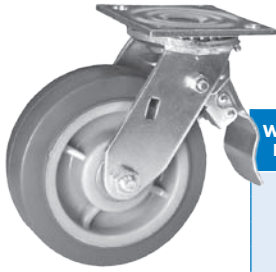


MODEL	DESCRIPTION
116 Stem	7/8" x 2" Square Stem with holes
117 Stem	7/16" x 1 1/2" Threaded Stem
118 Stem	5/8"-11 x 1 3/4" Threaded Stem
119 Stem	3/4"-10 x 1 3/4" Threaded Stem
128 Stem	5/8" x 2-3/16" Grip Rings
129 Stem	13/16" x 2-3/16" Grip Rings
RIGS	
27-0312-S-HKP-1/2"	27 Series 3" x 1 1/4" with hollow kingpin 1/2"
27-0412-S-HKP-1/2"	27 Series 4" x 1 1/4" with hollow kingpin 1/2"
27-0512-S-HKP-1/2"	27 Series 5" x 1 1/4" with hollow kingpin 1/2"
10007030XX	Nut to assemble

45 Series Casters

RAPIDSTOCK

Medium Duty Casters



45-RPR-0620-S-FCSTLB

OPTIONS

DSL	Demountable Swivel Lock
FCNB	Face Contact Nylon Brake
FCNTLB	Face Contact Nylon Total Lock Brake
FCSTLB	Face Contact Steel Total Lock Brake
FOSL	Foot Operated Swivel Lock
TG	Thread Guards
WB	Steel Side Brake (Roller Bearing Only)
WBT	Steel Side Brake Tread
WWB	Wrap Around Brake (Roller Bearing Only, 5" and larger sizes)
ICWB	Installable Face Contact Brake

To order a rigid caster, change the "S" to "R" in the model number. For example: "45-DUR-0420-R". To order a rig only, omit the blue letters. For example: "45-0420-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid casters, deduct 0.9 pounds per item.



The 45 Series is an economical version of our 46 Series. Typical applications include: dollies, shop carts, scrap bins and floor trucks. Total lock capability on all sizes. Five brake options to best meet your requirements.

NEW!

OPTIONAL OVERALL HEIGHTS

Wheel Diameter	Overall Height
6"	7-1/4"

Wheel Dia.	Wheel Width	Wheel Type	Lbs. Capacity	Overall Height	Caged, Straight Roller Bearing	Flanged, Sealed Precision, 1 pc. Ball Bearing	Plain, Oilite, Celcon Bearing	Swivel Lead	Approx Weight	
4"	2"	Durastan	800	5-5/8"	45-DUR-0420-S	45-DUB-0420-S	45-DUC-0420-S	1-9/16"	5.2	
		Cast Iron	800		45-CIR-0420-S	45-CIB-0420-S	45-CIC-0420-S		6.5	
		GT	1050			45-GTB-0420-S			5.2	
		High Temp Nylon	800		45-HNR-0420-S				5.2	
		Performance TPR	350		45-RPR-0420-S	45-RPB-0420-S	45-RPC-0420-S		5.3	
		Polyolefin	500		45-POR-0420-S	45-POB-0420-S	45-POC-0420-S		4.8	
		Nylatron HD	1200			45-NYB-0420-S			5.7	
		Rubber on Aluminum	525			45-RAB-0420-S-EHT			7.4	
		Rubber on Iron	350							7.5
		Signature Wheel	400		45-RIR-0420-S		45-RIC-0420-S		5.5	
		Urethane on Aluminum	700		45-SWR-0420-S	45-SWB-0420-S	45-SWC-0420-S		5.0	
		Solid Urethane	700		45-UAR-0420-S		45-UAC-0420-S		5.5	
		Urethane on Iron	700			45-MUB-0420-S			6.6	
		Urethane Polypropylene	600		45-UIR-0420-S		45-UIC-0420-S		5.3	
		V-Groove Iron	800		45-UPR-0420-S	45-UPB-0420-S	45-UPC-0420-S		7.6	
		Pinnacle Wheel	800		45-VIR-0420-S		45-VIC-0420-S		5.2	
		45-PNR-0420-S	45-PNB-0420-S	45-PNC-0420-S						
5"	2"	Durastan	1000	6-1/2"	45-DUR-0520-S	45-DUB-0520-S	45-DUC-0520-S	1-3/4"	5.4	
		Cast Iron	1000		45-CIR-0520-S	45-CIB-0520-S	45-CIC-0520-S		7.8	
		GT	1200			45-GTB-0520-S			5.4	
		Forged Steel	1200		45-FSR-0520-S		45-FSC-0520-S		8.1	
		High Temp Nylon	1000		45-HNR-0520-S				5.4	
		Performance TPR	375		45-RPR-0520-S	45-RPB-0520-S	45-RPC-0520-S		5.3	
		Polyolefin	650		45-POR-0520-S	45-POB-0520-S	45-POC-0520-S		4.6	
		Nylatron HD	1200			45-NYB-0520-S			5.9	
		Rubber on Aluminum	600			45-RAB-0520-S-EHT			7.5	
		Rubber on Iron	400							7.6
		Signature Wheel	500		45-RIR-0520-S		45-RIC-0520-S		5.7	
		Solid Urethane	1000		45-SWR-0520-S	45-SWB-0520-S	45-SWC-0520-S		5.7	
		Urethane on Aluminum	1050			45-MUB-0520-S			7.7	
		Urethane on Iron	1050		45-UAR-0520-S		45-UAC-0520-S		7.7	
		Urethane Polypropylene	750		45-UIR-0520-S		45-UIC-0520-S		5.3	
		V-Groove Iron	800		45-UPR-0520-S	45-UPB-0520-S	45-UPC-0520-S		9.9	
Pinnacle Wheel	1000	45-VIR-0520-S		45-VIC-0520-S	5.6					
		45-PNR-0520-S	45-PNB-0520-S	45-PNC-0520-S						
6"	2"	Durastan	1200	7-1/2"	45-DUR-0620-S	45-DUB-0620-S	45-DUC-0620-S	2-1/8"	6.3	
		Cast Iron	1200		45-CIR-0620-S	45-CIB-0620-S	45-CIC-0620-S		9.1	
		GT	1200			45-GTB-0620-S			6.3	
		Forged Steel	1200		45-FSR-0620-S		45-FSC-0620-S		10.0	
		High Temp Nylon	1200		45-HNR-0620-S				6.3	
		Omega	1000		45-UOR-0620-S	45-UOB-0620-S			8.8	
		Performance TPR	525		45-RPR-0620-S	45-RPB-0620-S	45-RPC-0620-S		5.7	
		Polyolefin	700		45-POR-0620-S	45-POB-0620-S	45-POC-0620-S		5.0	
		Rubber on Aluminum	615			45-RAB-0620-S-EHT			7.8	
		Rubber on Iron	410							7.8
		Signature Wheel	600		45-RIR-0620-S		45-RIC-0620-S		6.4	
		Solid Urethane	1200		45-SWR-0620-S	45-SWB-0620-S	45-SWC-0620-S		6.4	
		Urethane on Aluminum	1200			45-MUB-0620-S			6.1	
		Urethane on Iron	1200		45-UAR-0620-S		45-UAC-0620-S		8.8	
		Urethane Polypropylene	900		45-UIR-0620-S		45-UIC-0620-S		5.7	
		V-Groove Iron	1000		45-UPR-0620-S	45-UPB-0620-S	45-UPC-0620-S		10.9	
Pinnacle Wheel	1200	45-VIR-0620-S		45-VIC-0620-S	6.2					
Torus	1200	45-PNR-0620-S	45-PNB-0620-S	45-PNC-0620-S	6.1					
			45-UAB-0621-S							
8"	2"	Durastan	1200	9-1/2"	45-DUR-0820-S	45-DUB-0820-S	45-DUC-0820-S	2-5/8"	7.7	
		Cast Iron	1200		45-CIR-0820-S	45-CIB-0820-S	45-CIC-0820-S		13.3	
		GT	1200			45-GTB-0820-S			7.7	
		Omega	1200		45-UOR-0820-S	45-UOB-0820-S			12.1	
		Performance TPR	600		45-RPR-0820-S	45-RPB-0820-S	45-RPC-0820-S		7.1	
		Polyolefin	800		45-POR-0820-S	45-POB-0820-S	45-POC-0820-S		5.8	
		Rubber on Aluminum	750			45-RAB-0820-S-EHT			10.1	
		Rubber on Iron	500							10.1
		Urethane on Aluminum	1200		45-RIR-0820-S		45-RIC-0820-S		7.3	
		Signature Wheel	700		45-UAR-0820-S	45-SWB-0820-S	45-SWC-0820-S		7.1	
		Solid Urethane	1200		45-SWR-0820-S		45-MUB-0820-S		7.1	
		Urethane on Iron	1200							12.1
		Urethane Polypropylene	1000		45-UIR-0820-S		45-UIC-0820-S		7.7	
		V-Groove Iron	1050		45-UPR-0820-S	45-UPB-0820-S	45-UPC-0820-S		15.3	
		Pinnacle Wheel	1200		45-VIR-0820-S		45-VIC-0820-S		6.9	
		Torus	1200		45-PNR-0820-S	45-PNB-0820-S	45-PNC-0820-S		7.3	
			45-UAB-0821-S							

Swivel Section	Heat treated double ball raceways. Optional top plates available.
Kingpin	5/8" diameter rivet hydraulically pressed
Axle	1/2" diameter drilled axle with lubrication fitting
Finish	Zinc plated to protect against corrosion

Mounting Plate Size	4" x 4-1/2" x 1/4"	Mounting Bolt Dia.	3/8"
Bolt Hole Spacing	2-5/8" x 3-5/8" slotted to 3" x 3"		
Wheels	A wide variety of 4"-8" diameters available with straight roller bearings		

UP TO 1200 POUND CAPACITY

The 46 Series Casters are heat treated and recommended in medium to medium heavy duty applications. These are the mainstay in industrial caster applications.



46-UPR-0620-S-SL-ICWB

FEATURES	
Swivel Section	Cold formed top plate, yoke and button are all heat treated to prevent brinelling, improve swivel action and increase service life. Load and thrust bearings are hardened and ground and rotate on hardened raceways. Top plate and legs are 1/4" steel, legs formed for increased strength and continuously welded to yoke. All swivel sections are equipped with a lubrication fitting for field maintenance. RWM lubricates all swivel sections prior to shipment. Notched yokes are standard.
Kingpin	5/8" diameter rivet hydraulically compressed to increase strength of swivel section as compared to staking
Axle	1/2" diameter drilled axle with lubrication fitting provided on all casters to improve ease of lubrication
Finish	Zinc plated to protect from corrosion
Wheels	A wide variety of 3-1/4" through 8" diameters available with either roller, ball bearing, celcon or plain bearings
Mounting Plate Size	4" x 4-1/2" x 1/4" Bolt Hole Spacing 2-5/8" x 3-5/8", slotted to 3" x 3" Mounting Bolt Diameter 3/8"

Wheel Dia.	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number			Swivel Lead	Approx Weight	
					Caged, Straight Roller Bearing	Flanged, Sealed Precision, 1 pc. Ball Bearing	Plain, Oilite, Celcon Bearing			
3-1/4"	2"	Durastan	400	5-1/4"	46-DUR-3220-S		46-DUC-3220-S	1-7/16"	6.7	
		Urethane on Iron	450		46-UIR-3220-S	46-UIB-3220-S	46-UIC-3220-S		5.0	
4"	1-1/2"	Forged Steel	1200	5-5/8"	46-FSR-0415-S		46-FSC-0415-S	1-3/8"	7.0	
4"	2"	Cast Iron	800	5-5/8"	46-CIR-0420-S	46-CIB-0420-S	46-CIC-0420-S	1-3/8"	6.5	
		Durastan	800		46-DUR-0420-S	46-DUB-0420-S	46-DUC-0420-S		5.2	
		GT	1050			46-GTB-0420-S			5.2	
		High Temp Nylon	800		46-HNR-0420-S				5.2	
		Nylatron HD	1200			46-NYB-0420-S				5.7
		Performance TPR	350		46-RPR-0420-S	46-RPB-0420-S	46-RPC-0420-S		5.3	
		Polyolefin	500		46-POR-0420-S	46-POB-0420-S	46-POC-0420-S		4.8	
		Rubber on Aluminum	525			46-RAB-0420-S-EHT				7.4
		Rubber on Iron	350		46-RIR-0420-S		46-RIC-0420-S		7.5	
		Solid Urethane	700			46-MUB-0420-S				5.5
		Urethane on Aluminum	700		46-UAR-0420-S		46-UAC-0420-S		5.0	
		Urethane on Iron	700		46-UIR-0420-S		46-UIC-0420-S		6.6	
		Urethane Polypropylene	600		46-UPR-0420-S	46-UPB-0420-S	46-UPC-0420-S		5.3	
		V-Groove Iron	800		46-VIR-0420-S		46-VIC-0420-S		7.6	
		Signature	400		46-SWR-0420-S	46-SWB-0420-S	46-SWC-0420-S		5.5	
		Pinnacle	800		46-PNR-0420-S	46-PNB-0420-S	46-PNC-0420-S		5.2	
5"	2"	Cast Iron	1000	6-1/2"	46-CIR-0520-S	46-CIB-0520-S	46-CIC-0520-S	1-11/16"	7.8	
		Durastan	1000		46-DUR-0520-S	46-DUB-0520-S	46-DUC-0520-S		5.4	
		GT	1200			46-GTB-0520-S			5.4	
		Forged Steel	1200		46-FSR-0520-S		46-FSC-0520-S		8.1	
		High Temp Nylon	1000		46-HNR-0520-S				5.4	
		Nylatron HD	1200			46-NYB-0520-S				5.9
		Performance TPR	375		46-RPR-0520-S	46-RPB-0520-S	46-RPC-0520-S		5.3	
		Polyolefin	650		46-POR-0520-S	46-POB-0520-S	46-POC-0520-S		4.6	
		Rubber on Aluminum	600			46-RAB-0520-S-EHT				7.5
		Rubber on Iron	400		46-RIR-0520-S		46-RIC-0520-S		7.6	
		Solid Urethane	1000			46-MUB-0520-S				5.7
		Urethane on Aluminum	1050		46-UAR-0520-S		46-UAC-0520-S		5.5	
		Urethane on Iron	1050		46-UIR-0520-S		46-UIC-0520-S		7.7	
		Urethane Polypropylene	750		46-UPR-0520-S	46-UPB-0520-S	46-UPC-0520-S		5.3	
		V-Groove Iron	800		46-VIR-0520-S		46-VIC-0520-S		9.9	
		Signature	500		46-SWR-0520-S	46-SWB-0520-S	46-SWC-0520-S		5.7	
Pinnacle	1000	46-PNR-0520-S	46-PNB-0520-S	46-PNC-0520-S	5.6					
6"	2"	Cast Iron	1200	7-1/2"	46-CIR-0620-S	46-CIB-0620-S	46-CIC-0620-S	1-3/4"	9.1	
		Durastan	1200		46-DUR-0620-S	46-DUB-0620-S	46-DUC-0620-S		6.3	
		GT	1200			46-GTB-0620-S			6.3	
		Forged Steel	1200		46-FSR-0620-S		46-FSC-0620-S		10.0	
		High Temp Nylon	1200		46-HNR-0620-S				6.3	
		Omega	1000		46-UOR-0620-S	46-UOB-0620-S			8.8	
		Performance TPR	525		46-RPR-0620-S	46-RPB-0620-S	46-RPC-0620-S		5.7	
		Polyolefin	700		46-POR-0620-S	46-POB-0620-S	46-POC-0620-S		5.0	
		Rubber on Aluminum	615			46-RAB-0620-S-EHT				7.8
		Rubber on Iron	410		46-RIR-0620-S		46-RIC-0620-S		7.8	
		Solid Urethane	1200			46-MUB-0620-S				6.4
		Urethane on Aluminum	1200		46-UAR-0620-S		46-UAC-0620-S		6.1	
		Urethane on Iron	1200		46-UIR-0620-S	46-UIB-0620-S	46-UIC-0620-S		8.8	
		Urethane Polypropylene	900		46-UPR-0620-S	46-UPB-0620-S	46-UPC-0620-S		5.7	
		V-Groove Iron	1000		46-VIR-0620-S		46-VIC-0620-S		10.9	
		Signature	600		46-SWR-0620-S	46-SWB-0620-S	46-SWC-0620-S		6.4	
Pinnacle	1200	46-PNR-0620-S	46-PNB-0620-S	46-PNC-0620-S	6.2					
Torus	1200	46-PNR-0620-S	46-UAB-0621-S		6.1					
8"	2"	Cast Iron	1200	9-1/2"	46-CIR-0820-S	46-CIB-0820-S	46-CIC-0820-S	2-1/4"	13.3	
		Durastan	1200		46-DUR-0820-S	46-DUB-0820-S	46-DUC-0820-S		7.7	
		GT	1200			46-GTB-0820-S			7.7	
		Omega	1200		46-UOR-0820-S	46-UOB-0820-S			12.1	
		Performance TPR	600		46-RPR-0820-S	46-RPB-0820-S	46-RPC-0820-S		7.1	
		Polyolefin	800		46-POR-0820-S	46-POB-0820-S	46-POC-0820-S		5.8	
		Rubber on Aluminum	750			46-RAB-0820-S-EHT				10.1
		Rubber on Iron	500		46-RIR-0820-S		46-RIC-0820-S		10.1	
		Solid Urethane	1200			46-MUB-0820-S				7.1
		Urethane on Aluminum	1200		46-UAR-0820-S		46-UAC-0820-S		7.3	
		Urethane on Iron	1200		46-UIR-0820-S	46-UIB-0820-S	46-UIC-0820-S		12.1	
		Urethane Polypropylene	1000		46-UPR-0820-S	46-UPB-0820-S	46-UPC-0820-S		7.7	
		V-Groove Iron	1050		46-VIR-0820-S		46-VIC-0820-S		15.3	
		Signature	700		46-SWR-0820-S	46-SWB-0820-S	46-SWC-0820-S		7.1	
		Pinnacle	1200		46-PNR-0820-S	46-PNB-0820-S	46-PNC-0620-S		6.9	
		Torus	1200		46-PNR-0820-S	46-UAB-0821-S			7.3	

OPTIONS	
DSL	Demountable Swivel Lock
HT	High Temperature Lubrication
ICWB	Installable Face Contact Brake
LT	Low Temperature Lubrication
KB	Nut and Bolt Kingpin
SL	Swivel Lock
SR	Sealed Swivel Raceway
TG	Thread Guards
WB	Field Installable Side Wheel Brake on 4" & Larger, Roller Bearings Only
WS	Wheel Seals
WWB	Wrap Around Wheel Brake Roller Bearing Only
FCNB	Face Contact Nylon Brake
FCNTLB	Face Contact Nylon Total Lock Brake
FCSTLB	Face Contact Steel Total Lock Brake
FOSL	Foot Operated Swivel Lock

To order a rigid caster, change the "S" to "R" in the model number. For example: "46-DUR-3220-R". To order a rig only, omit the blue letters. For example: "46-3220-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid casters, deduct 0.9 pounds per item.



Available NSF Products:
All casters except those with cast iron, soft rubber, rubber on iron, rubber on aluminum, Omega, forged steel, urethane on iron or V-groove wheels. The following options are also not available: DSL, HT, LT, KB, SL, SR, WS, TG. Add "-N" to the end of the model number to specify an NSF approved caster. For example: 46-DUR-0620-S-N.

OPTIONAL MOUNTING PLATES			
Opt. Top Plate No.	Mounting Plate	Bolt Hole Spacing	Bolt Size
41ST / 41RT	4" x 5"	2-5/8" x 3-5/8" slotted to 3" x 4"	3/8"
42ST / 42RT	4-1/2" x 6-1/2"	2-7/16" x 4-15/16" slotted to 3-3/8" x 5-1/4"	1/2"
43ST / 43RT	5" x 5-1/2"	4-1/8" x 4-1/2"	3/8"

OPTIONAL OVERALL HEIGHTS	
Wheel Diameter	Overall Height
4"	5-1/4"
5"	6-1/8"
5"	6-3/8"
6"	7-1/4"
6"	7-3/8"
6"	7-3/4"
8"	9-1/4"
8"	9-3/4"





48-GTB-0820-S

RWM's exclusive 48 Series swivel section is sealed for life, making it completely maintenance free. It is capable of all radial and thrust loads and offers ultra quiet operation. This ergonomic caster is designed for ease of movement and noise reduction and is the perfect solution for almost any caster application including dollies, waste disposal trucks, warehouse trucks, floor trucks and shop carts.

FEATURES		OPTIONAL MOUNTING PLATES			
Swivel Section	Sealed precision swivel bearing	Optional Top Plate Number	Mounting Plate	Bolt Hole Spacing	Bolt Size
Axle	1/2" diameter				
Finish	Zinc plated to protect from corrosion	42ST	4-1/2" x 6-1/2"	2-7/16" x 4-15/16" slotted to 3-3/8" x 5-1/4"	1/2"
Mounting Plate Size	4" x 4-1/2" x 1/4"	42RT			
Bolt Hole Spacing	2-5/8" x 3-5/8", slotted to 3" x 3"				
Mounting Bolt Diameter	3/8"				

Wheel Dia.	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number			Swivel Lead	Approx Weight
					Straight Roller Bearing	Ball Bearing	Plain, Oilite, Celcon Bearing		
4"	2"	Cast Iron	800	5-5/8"	48-CIR-0420-S	48-CIB-0420-S	48-CIC-0420-S	1-3/16"	10.0
		Durastan	800		48-DUR-0420-S	48-DUB-0420-S	48-DUC-0420-S		8.0
		High Temp. Nylon	800		48-HNR-0420-S				8.0
		GT	1050			48-GTB-0420-S			7.0
		Nylatron HD	1400			48-NYB-0420-S			7.5
		Performance TPR	350		48-RPR-0420-S	48-RPB-0420-S	48-RPC-0420-S		8.0
		Polyolefin	500		48-POR-0420-S	48-POB-0420-S	48-POC-0420-S		7.6
		Rubber On Aluminum	525			48-RAB-0420-SEHT			8.0
		Rubber On Iron	350		48-RIR-0420-S		48-RIC-0420-S		8.0
		Solid Urethane	700			48-MUB-0420-S			5.9
		Urethane On Aluminum	700		48-JAR-0420-S		48-JAC-0420-S		7.5
		Urethane On Iron	700		48-JIR-0420-S		48-JIC-0420-S		8.0
		Urethane Polypropylene	600		48-UPR-0420-S	48-UPB-0420-S	48-UPC-0420-S		7.3
		V-Groove Iron	800		48-VIR-0420-S		48-VIC-0420-S		10.0
		Signature	400		48-SVR-0420-S	48-SWB-0820-S	48-SWC-0820-S		5.9
		Pinnacle	800		48-PNR-0420-S	48-PNB-0420-S	48-PNC-0420-S		5.7
5"	2"	Cast Iron	1000	6-1/2"	48-CIR-0520-S	48-CIB-0520-S	48-CIC-0520-S	1-3/8"	12.0
		Durastan	1000		48-DUR-0520-S	48-DUB-0520-S	48-DUC-0520-S		9.0
		Forged Steel	1500		48-FSR-0520-S		48-FSC-0520-S		12.0
		High Temp. Nylon	1000		48-HNR-0520-S				9.0
		GT	1200			48-GTB-0520-S			8.0
		Nylatron HD	1500			48-NYB-0520-S			8.5
		Performance TPR	375		48-RPR-0520-S	48-RPB-0520-S	48-RPC-0520-S		9.0
		Polyolefin	650		48-POR-0520-S	48-POB-0520-S	48-POC-0520-S		8.7
		Rubber On Aluminum	600			48-RAB-0520-SEHT			8.6
		Rubber On Iron	400		48-RIR-0520-S		48-RIC-0520-S		9.0
		Solid Urethane	1000			48-MUB-0520-S			6.1
		Urethane On Aluminum	1050		48-JAR-0520-S		48-JAC-0520-S		8.5
		Urethane On Iron	1050		48-JIR-0520-S		48-JIC-0520-S		9.0
		Urethane Polypropylene	750		48-UPR-0520-S	48-UPB-0520-S	48-UPC-0520-S		7.3
		V-Groove Iron	800		48-VIR-0520-S		48-VIC-0520-S		12.0
		Signature	500		48-SVR-0520-S	48-SWB-0520-S	48-SWC-0520-S		6.1
Pinnacle	1000	48-PNR-0520-S	48-PNB-0520-S	48-PNC-0520-S	5.9				
6"	2"	Cast Iron	1200	7-1/2"	48-CIR-0620-S	48-CIB-0620-S	48-CIC-0620-S	1-9/16"	13.0
		Durastan	1200		48-DUR-0620-S	48-DUB-0620-S	48-DUC-0620-S		10.0
		Forged Steel	1500		48-FSR-0620-S		48-FSC-0620-S		13.0
		High Temp. Nylon	1200		48-HNR-0620-S				10.0
		GT	1500			48-GTB-0620-S			10.0
		Omega	1000		48-UOR-0620-S	48-UOB-0620-S			12.0
		Performance TPR	525		48-RPR-0620-S	48-RPB-0620-S	48-RPC-0620-S		10.0
		Polyolefin	700		48-POR-0620-S	48-POB-0620-S	48-POC-0620-S		8.7
		Rubber On Aluminum	615			48-RAB-0620-SEHT			10.0
		Rubber On Iron	410		48-RIR-0620-S		48-RIC-0620-S		10.0
		Solid Urethane	1200			48-MUB-0620-S			6.8
		Urethane On Aluminum	1230		48-JAR-0620-S		48-JAC-0620-S		11.0
		Urethane On Iron	1230		48-JIR-0620-S		48-JIC-0620-S		12.0
		Urethane Polypropylene	900		48-UPR-0620-S	48-UPB-0620-S	48-UPC-0620-S		7.7
		V-Groove Iron	1000		48-VIR-0620-S		48-VIC-0620-S		13.0
		Signature	600		48-SVR-0620-S	48-SWB-0620-S	48-SWC-0620-S		6.8
Pinnacle	1200	48-PNR-0620-S	48-PNB-0620-S	48-PNC-0620-S	6.5				
Torus	1230		48-UAB-0621-S		11.0				
8"	2"	Cast Iron	1400	9-1/2"	48-CIR-0820-S	48-CIB-0820-S	48-CIC-0820-S	2"	16.0
		Durastan	1400		48-DUR-0820-S	48-DUB-0820-S	48-DUC-0820-S		11.0
		GT	1500			48-GTB-0820-S			14.0
		Omega	1200		48-UOR-0820-S	48-UOB-0820-S			13.0
		Performance TPR	600		48-RPR-0820-S	48-RPB-0820-S	48-RPC-0820-S		11.0
		Polyolefin	800		48-POR-0820-S	48-POB-0820-S	48-POC-0820-S		9.1
		Rubber On Aluminum	750			48-RAB-0820-SEHT			11.0
		Rubber On Iron	500		48-RIR-0820-S		48-RIC-0820-S		11.0
		Solid Urethane	1500			48-MUB-0820-S			7.4
		Urethane On Aluminum	1500		48-JAR-0820-S		48-JAC-0820-S		12.0
		Urethane On Iron	1500		48-JIR-0820-S		48-JIC-0820-S		13.0
		Urethane Polypropylene	1000		48-UPR-0820-S	48-UPB-0820-S	48-UPC-0820-S		9.1
		V-Groove Iron	1050		48-VIR-0820-S		48-VIC-0820-S		16.0
		Signature	700		48-SVR-0820-S	48-SWB-0820-S	48-SWC-0820-S		7.4
		Pinnacle	1400		48-PNR-0820-S	48-PNB-0820-S	48-PNC-0820-S		7.0
		Torus	1500			48-UAB-0821-S			12.2



OPTIONS	
DSL	Demountable Swivel Lock*
ICWB	Installable Face Contact Brake
NY	Notched Yoke
SL	Swivel Lock
WB	Side Wheel Brake Roller Bearing Only
WS	Wheel Seals
WWB	Wrap Around Wheel Brake Roller Bearing Only

*When ordering the Demountable Swivel Lock (DSL), you must also order the Notched Yoke (NY).



Available NSF Products:
All casters except those with cast iron, soft rubber, Omega, rubber on iron, rubber on aluminum, forged steel, urethane on aluminum, urethane on iron, V-groove wheels. The following options are also not available: DSL, NY, SL, WS. Add "-N" to the end of the model number to specify an NSF approved caster.
For example: 48-DUR-0620-S-N.

To order a rigid caster, change the "S" to "R" in the model number. For example: "48-CIR-0620-R". To order a rig only, omit the blue letters. For example: "48-0620-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid casters, deduct 0.9 pounds per item.

** Must order Sealed Precision Ball Bearing equipped wheels to be completely maintenance free.

UP TO 1,500 POUND CAPACITY

RWM's 65 Series caster features the patented Kingpinless™ design. RWM patented this design that has proven itself to be the best solution for demanding applications and is simply unmatched in extending service life and reducing all possible causes for caster failure. The 65 Series is recommended for a wide range of industrial applications.



65-SUB-0820-S



FEATURES	
Raceway Design	Patented Kingpinless™ single ball bearing precision machined raceway hardened to 53 Rockwell C. minimum. Swivel section features a 2-3/8" diameter raceway with 3/8" ball bearings.
Leg Thickness	1/4" formed steel
Axle	1/2" bolt and lock nut drilled with lube fitting
Finish	Zinc plated to protect against corrosion
Wheels	Wheels are available with a straight roller bearing which rotates on a hardened and ground spanner bushing, an annular ball bearing for ease of rollability or a celcon bearing
Mounting Plate Size	4" x 4-1/2" x 1/4"
Bolt Hole Spacing	2-5/8" x 3-5/8", slotted to 3" x 3"
Mounting Bolt Diameter	3/8"
Swivel Sections	All swivel sections are supplied with a lubrication fitting for field maintenance.

Wheel Dia.	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number			Swivel Lead	Approx Weight	
					Caged, Straight Roller Bearing	Flanged, Sealed Precision, 1 pc. Ball Bearing	Plain, Oilite, Celcon Bearing			
4"	1-1/2"	Forged Steel	1400	5-5/8"	65-FSR-0415-S		65-FSC-0415-S	1-3/16"	9.0	
		Cast Iron	800		65-CIR-0420-S	65-CIB-0420-S	65-CIC-0420-S		10.0	
		Durastan	800		65-DUR-0420-S	65-DUB-0420-S	65-DUC-0420-S		8.0	
		GT	1050			65-GB-0420-S			8.0	
		High Temp. Nylon	800		65-HNR-0420-S				8.0	
		Nylatron HD	1400			65-NYB-0420-S				8.5
		Performance TPR	350		65-RPR-0420-S	65-RPB-0420-S	65-RPC-0420-S		7.3	
		Pinnacle	800		65-PNR-0420-S	65-PNB-0420-S	65-PNC-0420-S		8.0	
		Polyolefin	500		65-POR-0420-S	65-POB-0420-S	65-POC-0420-S		7.6	
	2"	Rubber on Aluminum	525		65-RAB-0420-S-EHT			8.0		
		Rubber on Iron	350	65-RIR-0420-S		65-RIC-0420-S	8.0			
		Signature	400	65-SWR-0420-S	65-SWB-0420-S	65-SWC-0420-S	7.0			
		Solid Urethane	700		65-MUB-0420-S		7.0			
		Urethane on Aluminum	700	65-UAR-0420-S		65-UAC-0420-S	7.5			
		Urethane on Iron	700	65-UIR-0420-S		65-UIC-0420-S	8.0			
		Urethane Polypropylene	600	65-UPR-0420-S	65-UPB-0420-S	65-UPC-0420-S	7.3			
		V-Groove Iron	800	65-VIR-0420-S		65-VIC-0420-S	10.0			
		5"	2"	Cast Iron	1000	6-1/2"	65-CIR-0520-S	65-CIB-0520-S	65-CIC-0520-S	1-3/8"
Durastan	1000			65-DUR-0520-S	65-DUB-0520-S		65-DUC-0520-S	9.0		
Forged Steel	1500			65-FSR-0520-S			65-FSC-0520-S	12.0		
GT	1200				65-GB-0520-S			9.0		
High Temp. Nylon	1000			65-HNR-0520-S				9.0		
Nylatron HD	1500				65-NYB-0520-S			9.5		
Performance TPR	375			65-RPR-0520-S	65-RPB-0520-S		65-RPC-0520-S	7.3		
Pinnacle	1000			65-PNR-0520-S	65-PNB-0520-S		65-PNC-0520-S	9.0		
Polyolefin	650			65-POR-0520-S	65-POB-0520-S		65-POC-0520-S	8.7		
2"	Rubber on Aluminum		600		65-RAB-0520-S-EHT			8.6		
	Rubber on Iron		400	65-RIR-0520-S		65-RIC-0520-S	9.0			
	Signature		500	65-SWR-0520-S	65-SWB-0520-S	65-SWC-0520-S	7.6			
	Solid Urethane		1000		65-MUB-0520-S		7.6			
	Urethane on Aluminum		1050	65-UAR-0520-S		65-UAC-0520-S	8.5			
	Urethane on Iron		1050	65-UIR-0520-S		65-UIC-0520-S	9.0			
	Urethane Polypropylene		750	65-UPR-0520-S	65-UPB-0520-S	65-UPC-0520-S	7.3			
	V-Groove Iron		800	65-VIR-0520-S		65-VIC-0520-S	12.0			
	6"		2"	Cast Iron	1200	7-1/2"	65-CIR-0620-S	65-CIB-0620-S	65-CIC-0620-S	1-9/16"
Durastan		1200		65-DUR-0620-S	65-DUB-0620-S		65-DUC-0620-S	10.0		
Forged Steel		1800		65-FSR-0620-S			65-FSC-0620-S	13.0		
GT		1500			65-GB-0620-S			10.0		
High Temp. Nylon		1200		65-HNR-0620-S				10.0		
Nylatron HD		2000			65-NYB-0620-S			11.0		
Omega		1000		65-UOR-0620-S	65-UOB-0620-S		65-UOC-0620-S	12.0		
Performance TPR		525		65-RPR-0620-S	65-RPB-0620-S		65-RPC-0620-S	7.7		
Pinnacle		1200		65-PNR-0620-S	65-PNB-0620-S		65-PNC-0620-S	10.0		
2"		Polyolefin	700	65-POR-0620-S	65-POB-0620-S	65-POC-0620-S	8.7			
		Rubber on Aluminum	615		65-RAB-0620-S-EHT		10.0			
		Rubber on Iron	410	65-RIR-0620-S		65-RIC-0620-S	10.0			
		Signature	600	65-SWR-0620-S	65-SWB-0620-S	65-SWC-0620-S	9.0			
		Solid Urethane	1200		65-MUB-0620-S		9.0			
		Urethane on Aluminum	1230	65-UAR-0620-S		65-UAC-0620-S	11.0			
		Urethane on Iron	1230	65-UIR-0620-S		65-UIC-0620-S	12.0			
		Urethane Polypropylene	900	65-UPR-0620-S	65-UPB-0620-S	65-UPC-0620-S	7.7			
		Torus	1230		65-UAB-0621-S		11.0			
V-Groove Iron	1000	65-VIR-0620-S		65-VIC-0620-S	13.0					
8"	2"	Cast Iron	1400	10-1/8"	65-CIR-0820-S	65-CIB-0820-S	65-CIC-0820-S	2-1/4"	16.0	
		Durastan	1400		65-DUR-0820-S	65-DUB-0820-S	65-DUC-0820-S		11.0	
		GT	1800			65-GB-0820-S			11.0	
		Nylatron HD	2000			65-NYB-0820-S			12.0	
		Performance TPR	600		65-RPR-0820-S	65-RPB-0820-S	65-RPC-0820-S		9.1	
		Pinnacle	1400		65-PNR-0820-S	65-PNB-0820-S	65-PNC-0820-S		11.0	
		Omega	1200		65-UOR-0820-S	65-UOB-0820-S			13.0	
		Polyolefin	800		65-POR-0820-S	65-POB-0820-S	65-POC-0820-S		9.1	
		Rubber on Aluminum	750			65-RAB-0820-S-EHT			11.0	
	2"	Rubber on Iron	500	65-RIR-0820-S		65-RIC-0820-S	11.0			
		Signature	700	65-SWR-0820-S	65-SWB-0820-S	65-SWC-0820-S	10.0			
		Solid Urethane	1500		65-MUB-0820-S		10.0			
		Urethane on Aluminum	1500	65-UAR-0820-S		65-UAC-0820-S	12.0			
		Urethane on Iron	1500	65-UIR-0820-S		65-UIC-0820-S	13.0			
		Urethane Polypropylene	1000	65-UPR-0820-S	65-UPB-0820-S	65-UPC-0820-S	9.1			
		Torus	1500		65-UAB-0821-S		12.0			
		V-Groove Iron	1050	65-VIR-0820-S		65-VIC-0820-S	16.0			

OPTIONS	
DSL	Demountable Swivel Lock
HT	High Temperature Lubrication
ICWB	Installable Face Contact Brake
LT	Low Temperature Lubrication
SL	Swivel Lock
SR	Sealed Raceway
TG	Thread Guards
WB	Side Wheel Brake Roller Bearing Only
WS	Wheel Seals
WWB	Wrap Around Wheel Brake Roller Bearing Only
FOSL	Foot Operated Swivel Lock

To order a rigid caster, change the "S" to "R" in the model number. For example: "65-CIR-0520-R". To order a rig only, omit the blue letters. For example: "65-0520-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid caster, deduct 1.5 pounds.



Available NSF Products:
All casters except those with the cast iron, soft rubber, Omega, rubber on iron, rubber on aluminum, forged steel, urethane on aluminum, urethane on iron, or V-groove wheels. The following options are not available: DSL, HT, LT, SL, SR, TG, WS. Add "N" to the end of the model number to specify an NSF approved caster. For example: 65-DUR-0620-S-N.

OPTIONAL MOUNTING PLATES				OPTIONAL OVERALL HEIGHTS	
Optional Top Plate Number	Mounting Plate	Bolt Hole Spacing	Bolt Size	Wheel Diameter	Overall Height
41ST / 41RT	4" x 5"	2-5/8" x 3-5/8" slotted to 3" x 4"	3/8"	4"	5-9/16"
42ST / 42RT	4-1/2" x 6-1/2"	2-7/16" x 4-15/16" slotted to 3-3/8" x 5-1/4"	1/2"	5"	6-11/16"
43ST / 43RT	5" x 5-1/2"	4-1/8" x 4-1/2"	3/8"	6"	7-5/8"
				8"	9-1/2"

UP TO 2,000 POUND CAPACITY

75 Series Casters

RAPIDSTOCK

Heavy Duty Kingpinless™ Casters

RWM's 75 Series caster features the patented Kingpinless™ design. The 75 Series is recommended for the most demanding applications and is available with up to 3" wheels for higher capacity applications. All swivel sections are supplied with a lubrication fitting for field maintenance. The 75 series is case hardened to provide long service. It will not crack like through hardened or induction hardened construction provided by other caster manufacturers.



75-DUR-1030-S

FEATURES	
Raceway Design	Patented Kingpinless™ single ball bearing precision machined raceway hardened to 53 Rockwell C minimum. Swivel section features 3" diameter raceway with 1/2" ball bearings. The notched raceway is standard.
Leg Thickness	5/16" formed steel
Axle	3/4" bolt with lock or slotted nut as required
Finish	Laguna Blue paint
Wheels	Wheels are available with either a 1" roller bearing which rotates on a hardened and ground spanner bushing or 3/4" tapered bearings that rotate on the axle. All wheels are equipped with a lubrication fitting.
Mounting Plate Size	4-1/2" x 6-1/2" x 5/16"
Bolt Hole Spacing	2-7/16" x 4-15/16", slotted to 3-3/8" x 5-1/4"
Mounting Bolt Diameter	1/2"

SPECIFICATIONS

Wheel Diameter	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number			Swivel Lead	Approx Weight				
					Straight Roller Bearing	Ball Bearing	Tapered Roller Bearing						
5"	2-1/2"	Cast Iron	2000	6-1/2"	75-CIR-0525-S		75-CIT-0525-S	1-1/8"	18.0				
		Cast Iron	1800		75-CIR-0625-S		75-CIT-0625-S		17.0				
6"	2-1/2"	Durastan	1600	7-1/2"	75-DUR-0625-S			1-5/16"	11.5				
		Forged Steel	5000		75-FSR-0625-S		75-FST-0625-S		20.5				
		GT	2300			75-GTB-0625-S				11.5			
		Rubber on Iron	540		75-RIR-0625-S					16.5			
		Urethane on Iron	1620		75-UIR-0625-S				75-UIT-0625-S	16.5			
		V-Groove Iron	2500		75-VIR-0625-S				75-VIT-0625-S	16.5			
		Rubber on Iron -EHT	810		75-RIR-0625-S-EHT				75-RIT-0625-S-EHT	16.5			
6"	3"	Cast Iron	3000	7-1/2"	75-CIR-0630-S		75-CIT-0630-S	1-5/16"	18.5				
		Durastan	2000		75-DUR-0630-S				12.5				
		Forged Steel	6000		75-FSR-0630-S		75-FST-0630-S		31.0				
		Nylatron HD	2600			75-NYB-0630-S				12.5			
		Rubber on Iron-EHT	1020		75-RIR-0630-S-EHT				75-RIT-0630-S-EHT	17.5			
		Urethane on Iron	2000		75-UIR-0630-S				75-UIT-0630-S	17.5			
		V-Groove Forged	6000		75-VFR-0630-S				75-VFT-0630-S	30.0			
Rubber on Iron	680	75-RIR-0630-S				17.5							
8"	2-1/2"	Cast Iron	2000	10-1/8"	75-CIR-0825-S		75-CIT-0825-S	2"	23.0				
		Durastan	2000		75-DUR-0825-S				15.0				
		Forged Steel	4500		75-FSR-0825-S		75-FST-0825-S		25.5				
		GT	2400			75-GTB-0825-S				15.0			
		Rubber on Iron-EHT	1005		75-RIR-0825-S-EHT				75-RIT-0825-S-EHT	18.5			
		Urethane on Iron	1800		75-UIR-0825-S				75-UIT-0825-S	18.5			
		V-Groove Iron	3000		75-VIR-0825-S				75-VIT-0825-S	27.0			
Rubber on Iron	670	75-RIR-0825-S				18.5							
8"	3"	Cast Iron	2500	10-1/8"	75-CIR-0830-S		75-CIT-0830-S	2"	26.0				
		Durastan	2500		75-DUR-0830-S				16.5				
		Forged Steel	5500		75-FSR-0830-S		75-FST-0830-S		26.0				
		Infinity	4000			75-UIB-0830-S-INF				20.0			
		Nylatron HD	6000			75-NYB-0830-S				16.0			
		Rubber on Iron-EHT	1260		75-RIR-0830-S-EHT				75-RIT-0830-S-EHT	19.5			
		Omega	1600		75-UOR-0830-S				75-UOT-0830-S	19.0			
		Urethane on Iron	2500		75-UIR-0830-S				75-UIT-0830-S	19.5			
		V-Groove Forged	6000		75-VFR-0830-S				75-VFT-0830-S	36.0			
		V-Groove Iron	5000		75-VIR-0830-S				75-VIT-0830-S	26.0			
		Rubber on Iron	840		75-RIR-0830-S					19.5			
		10"	2-1/2"		Cast Iron	3000	11-1/2"		75-CIR-1025-S		75-CIT-1025-S	2-3/16"	25.5
					Durastan	2500			75-DUR-1025-S				16.5
Rubber on Iron-EHT	1185			75-RIR-1025-S-EHT				75-RIT-1025-S-EHT	21.5				
Urethane on Iron	2370			75-UIR-1025-S				75-UIT-1025-S	21.5				
Rubber on Iron	790			75-RIR-1025-S				75-RIT-1025-S	21.5				
10"	3"			Cast Iron	4000	11-1/2"		75-CIR-1030-S		75-CIT-1030-S	2-3/16"		23.0
				Durastan	2900			75-DUR-1030-S					20.0
		Forged Steel	6000	75-FSR-1030-S			75-FST-1030-S	41.0					
		GT	3400		75-GTB-1030-S				20.0				
		Infinity	5000		75-UIB-1030-S-INF				23.0				
		Nylatron HD	6000		75-NYB-1030-S				21.0				
		Omega	2000	75-UOR-1030-S				75-UOT-1030-S	20.0				
		Rubber on Aluminum-EHT	1500	75-RIR-1030-S-EHT				75-RAT-1030-S	20.3				
		Rubber on Iron-EHT	1500	75-RIR-1030-S-EHT				75-RIT-1030-S-EHT	22.5				
		Urethane on Iron	3000	75-UIR-1030-S				75-UIT-1030-S	22.5				
		Ultra Thick Urethane	3400	75-UTR-1030-S				75-UTT-1030-S	25.0				
		V-Groove Forged	6000	75-VFR-1030-S				75-VFT-1030-S	48.0				
		V-Groove Iron	5000	75-VIR-1030-S				75-VIT-1030-S	23.0				
Rubber on Iron	1000	75-RIR-1030-S			75-RIT-1030-S	22.5							
12"	2-1/2"	Durastan	3000	13-1/2"	75-DUR-1225-S			2-5/8"	20.5				
		Rubber on Iron	900		75-RIR-1225-S		75-RIT-1225-S		23.5				
		Urethane on Iron	2700		75-UIR-1225-S		75-UIT-1225-S		23.5				
12"	3"	Cast Iron	5000	13-1/2"	75-CIR-1230-S		75-CIT-1230-S	2-5/8"	32.0				
		Durastan	3500		75-DUR-1230-S				22.5				
		Rubber on Aluminum-EHT	1710		75-RIR-1230-S-EHT				75-RAT-1230-S	24.5			
		Rubber on Iron-EHT	1710		75-RIR-1230-S-EHT				75-RIT-1230-S-EHT	26.5			
		Urethane on Iron	3400		75-UIR-1230-S				75-UIT-1230-S	26.5			
		Ultra Thick Urethane	4100		75-UTR-1230-S				75-UTT-1230-S	28.0			
		V-Groove Iron	6000		75-VIR-1230-S				75-VIT-1230-S	43.0			
Rubber on Iron	1140	75-RIR-1230-S			75-RIT-1230-S	26.5							



OPTIONS	
CWB	Cam Wheel Brake
DSL	Demountable Swivel Lock
HT	High Temperature Lubrication
LT	Low Temperature Lubrication
PCWB	Poly Cam Wheel Brake
SL	Swivel Lock
SR	Sealed Swivel Raceway
ZP	Zinc Plated
FICWB	Field Installable Cam Wheel Brake



To order a rigid caster, change the "S" to "R" in the model number. For example: "75-1030-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid caster, deduct 3.9 pounds.

UP TO 6,000 POUND CAPACITY

OPTIONAL MOUNTING PLATES			
Optional Top Plate Number	Mounting Plate	Bolt Hole Spacing	Bolt Size
90ST*** 90RT	6" x 7"	4-5/8" x 5-1/2" slotted to 4-3/8" x 5-5/8"	1/2"
43ST* 43RT	5" x 5-1/2"	4-1/8" x 4-1/2"	3/8"
76ST** 76RT	5-1/4" x 7-1/4"	3-3/8" x 5-1/4" slotted to 4-1/8" x 6-1/8"	1/2"

* Subtract 1/16" OAH when using this top plate
 ** Add 1/16" OAH when using this top plate
 *** Add 3/16" OAH when using this top plate

RWM's 76 Series caster features the patented Kingpinless™ design. The 76 Series offers up to 7000 lb. capacity and is available with a wide variety of wheels. All swivel sections are supplied with a lubrication fitting for field maintenance. This is the design that RWM patented, and that has proven itself to be the best solution for demanding applications. This is the caster design that all others are now copying because it is simply unmatched in extending service life, reducing all possible causes for caster failure.



76-DUR-0830-S

FEATURES	
Raceway Design	Patented Kingpinless™ single ball bearing precision machined raceway hardened to 53 Rockwell C minimum. Swivel section features 3" diameter raceway with 1/2" ball bearings. The notched raceway is standard.
Leg Thickness	3/8"
Axle	3/4" bolt with lock or slotted nut as required
Finish	Laguna Blue paint
Wheels	Wheels are available with either a 1" roller bearing which rotates on a hardened and ground spinner bushing or 3/4" tapered bearings that rotate on the axle. All wheels are equipped with a lubrication fitting.
Mounting Plate Size	5-1/4" x 7-1/4" x 3/8"
Bolt Hole Spacing	3-3/8" x 5-1/4", slotted to 4-1/8" x 6-1/8"
Mounting Bolt Diameter	1/2"

SPECIFICATIONS									
Wheel Diameter	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number			Swivel Lead	Approx Weight
					Straight Roller Bearing	Ball Bearing	Tapered Roller Bearing		
5"	2-1/2"	Cast Iron	2000	7"	76-CIR-0525-S		76-CIT-0525-S	2"	18.0
		Cast Iron	1800		76-CIR-0625-S		76-CIT-0625-S		17.0
		Durastan	1600		76-DUR-0625-S				11.5
6"	2-1/2"	Forged Steel	5000	8"	76-FSR-0625-S	76-GTB-0625-S	76-FST-0625-S	2-1/4"	20.5
		GT	2300						11.5
		Rubber on Iron-EHT	810		76-RIR-0625-S-EHT		76-RIT-0625-S-EHT		16.5
		Urethane on Iron	1620		76-UIR-0625-S	76-UIT-0625-S	16.5		
		V-Groove Iron	2500		76-VIR-0625-S	76-VIT-0625-S	16.5		
		Rubber on Iron	670		76-RIR-0625-S		16.5		
6"	3"	Cast Iron	3000	8"	76-CIR-0630-S	76-NYB-0630-S	76-CIT-0630-S	2-1/4"	18.5
		Durastan	2000		76-DUR-0630-S				12.5
		Forged Steel	7000		76-FSR-0630-S		76-FST-0630-S		31.0
		Nylatron HD	2600				12.5		
		Rubber on Iron-EHT	1020		76-RIR-0630-S-EHT	76-RIT-0630-S-EHT	17.5		
		Urethane on Iron	2000		76-UIR-0630-S	76-UIT-0630-S	17.5		
8"	2-1/2"	V-Groove Iron	7000	10-1/2"	76-VFR-0630-S	76-GTB-0825-S	76-VFT-0630-S	2-15/16"	30.0
		Rubber on Iron	680		76-RIR-0825-S				17.5
		Cast Iron	2000		76-CIR-0825-S		76-CIT-0825-S		23.0
		Durastan	2000		76-DUR-0825-S		15.0		
		Forged Steel	4500		76-FSR-0825-S	76-FST-0825-S	25.5		
		GT	2400				15.0		
8"	3"	Rubber on Iron-EHT	1005	10-1/2"	76-RIR-0825-S-EHT	76-UOB-0830-S	76-RIT-0825-S-EHT	2-15/16"	18.5
		Urethane on Iron	2000		76-UIR-0825-S		76-UIT-0825-S		18.5
		V-Groove Iron	3000		76-VIR-0825-S		76-VIT-0825-S		27.0
		Rubber on Iron	670		76-RIR-0825-S		18.5		
		Cast Iron	3000		76-CIR-0830-S	76-CIT-0830-S	26.0		
		Durastan	2500		76-DUR-0830-S		16.5		
		Forged Steel	5500		76-FSR-0830-S	76-FST-0830-S	26.0		
		Infinity	4000				20.0		
		Nylatron HD	7000				16.0		
		Omega	1600		76-UOR-0830-S	76-UOT-0830-S	19.0		
		Rubber on Iron-EHT	1260		76-RIR-0830-S-EHT	76-RIT-0830-S-EHT	19.5		
		Urethane on Iron	2500		76-UIR-0830-S	76-UIT-0830-S	19.5		
10"	2-1/2"	V-Groove	5000	12-1/2"	76-VIR-0830-S	76-RAB-1030-S-EHT	76-VIT-0830-S	3-3/8"	26.0
		V-Groove Forged	6000		76-VFR-0830-S		76-VFT-0830-S		36.0
		Rubber on Iron	840		76-RIR-0830-S				19.5
		Cast Iron	2500		76-CIR-1025-S	76-CIT-1025-S	25.5		
		Durastan	2500		76-DUR-1025-S		16.5		
		Rubber on Iron-EHT	1185		76-RIR-1025-S-EHT	76-RIT-1025-S-EHT	21.5		
10"	3"	Urethane on Iron	2370	12-1/2"	76-UIR-1025-S	76-RAB-1030-S	76-UIT-1025-S	3-3/8"	21.5
		Rubber on Iron	790		76-RIR-1025-S		76-RIT-1025-S		21.5
		Cast Iron	4000		76-CIR-1030-S		76-CIT-1030-S		23.0
		Durastan	2900		76-DUR-1030-S		20.0		
		Forged Steel	6000		76-FSR-1030-S	76-FST-1030-S	41.0		
		GT	3400				20.0		
		Infinity	5000				23.0		
		Nylatron HD	7000				21.0		
		Omega	2000		76-UOR-1030-S	76-UOT-1030-S	22.0		
		Rubber on Aluminum-EHT	1500		76-RIR-1030-S-EHT	76-RIT-1030-S-EHT	20.3		
		Rubber on Iron-EHT	1500		76-RIR-1030-S-EHT	76-RIT-1030-S-EHT	22.5		
		Urethane on Iron	3000		76-UIR-1030-S	76-UIT-1030-S	22.5		
12"	2-1/2"	Ultra Thick Urethane	3400	15-1/2"	76-UTR-1030-S	76-RAB-1230-S-EHT	76-UIT-1030-S	4-5/16"	26.0
		V-Groove Forged	6000		76-VFR-1030-S		76-VFT-1030-S		48.0
		V-Groove Iron	5000		76-VIR-1030-S		76-VIT-1030-S		23.0
		Rubber on Iron	1000		76-RIR-1025-S	76-RIT-1025-S	22.5		
		Durastan	3000		76-DUR-1225-S	76-DUR-1225-S	20.5		
		Rubber on Iron	900		76-RIR-1225-S	76-RIT-1225-S	23.5		
12"	3"	Urethane on Iron	2700	15-1/2"	76-UIR-1225-S	76-RAB-1230-S-EHT	76-UIT-1225-S	4-5/16"	23.5
		Cast Iron	5000		76-CIR-1230-S		76-CIT-1230-S		32.0
		Durastan	3500		76-DUR-1230-S				22.5
		Rubber on Aluminum-EHT	1710		76-RIR-1230-S-EHT	76-RIT-1230-S-EHT	24.5		
		Rubber on Iron-EHT	1710		76-RIR-1230-S-EHT	76-RIT-1230-S-EHT	26.5		
		Urethane on Iron	3400		76-UIR-1230-S	76-UIT-1230-S	26.5		
12"	3"	Ultra Thick Urethane	4100	15-1/2"	76-UTR-1230-S	76-RAB-1230-S-EHT	76-UIT-1230-S	4-5/16"	29.0
		V-Groove Iron	6000		76-VIR-1230-S		76-VIT-1230-S		43.0
		Rubber on Iron	1140		76-RIR-1030-S		76-RIT-1030-S		26.5



OPTIONS	
CWB	Cam Wheel Brake
DSL	Demountable Swivel Lock
HT	High Temperature Lubrication
LT	Low Temperature Lubrication
PCWB	Poly Cam Wheel Brake
SL	Swivel Lock
SR	Sealed Swivel Raceway
ZP	Zinc Plated
FICWB	Field Installable Cam Wheel Brake



To order a rigid caster, change the "S" to "R" in the model number. For example: "76-CIR-1230-R". To order a rig only, omit the blue letters. For example: "76-1230-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid casters, deduct 3.9 pounds.

UP TO 7,000 POUND CAPACITY

OPTIONAL MOUNTING PLATES			
Optional Top Plate Number	Mounting Plate	Bolt Hole Spacing	Bolt Size
90ST* 90RT	6" x 7"	4-5/8" x 5-1/2" slotted to 4-3/8" x 5-5/8"	1/2"
95ST* 95RT	6" x 7-1/2"	4-1/2" x 6" slotted to 4-1/8" x 6-1/8"	1/2"
75ST** 75RT	4-1/2" x 6-1/2"	2-7/16" x 4-15/16" slotted to 3-3/8" x 5-1/4"	1/2"

* Add 1/8" OAH when using this top plate
** Subtract 1/16" OAH when using this top plate

125 Series Casters

Heavy Duty Kingpinless™ Casters

RWM's 125 Series features the patented Kingpinless™ design that RWM patented, and has proven to be the best solution for demanding applications. This is the caster design that all others are now copying because it is simply unmatched in extending service life, reducing all possible causes for caster failure. The 125 Series offers capacity up to 40,000 pounds. Typical applications include ground support equipment, die carts, and aircraft engine stands. Leg thickness of 1/2" adds extra strength and durability. All swivel sections are supplied with a lubrication fitting for field maintenance.



125-UIT-0840-S

FEATURES	
Raceway Design	Patented Kingpinless™ single ball bearing, precision machined raceway hardened to 53 Rockwell C Minimum, 7" diameter raceway with 3/4" diameter ball bearings
Finish	Laguna Blue paint
Wheels	Wheels are either 3", 4", 5" or 6" wide depending upon wheel size and type. Wheels have either a 3/4", 1", 1-1/4" or 1-1/2" roller bearing or 3/4", 1", 1-1/4" tapered wheel bearings. Roller bearing wheels rotate on a hardened and ground spanner, tapered wheel bearings rotate on the axle. All wheels are equipped with lubrication fittings.
Mounting Plate Size	8-1/2" x 8-1/2" x 1/2"
Bolt Hole Spacing	7" x 7"
Mounting Bolt Diameter	5/8"

SPECIFICATIONS

Wheel Diameter	Wheel Width	Wheel Type	lbs. Capacity	Overall Height	Swivel Caster Model Number		Swivel Lead	Approx Weight
					Straight Roller Bearing	Tapered Roller Bearing		
8"	4"	Cast Iron	4000	11"	125-CIR-0840-S	125-CIT-0840-S	2-3/16"	70
		Forged Steel	10000		125-FSR-0840-S	86		
		Forged Steel	20000		125-FST-0840-S	86		
		Urethane on Iron	3500		125-UIR-0840-S	125-UIT-0840-S		62
		V-Grooved Forged	10000		125-VFR-0840-S	80		
		V-Grooved Forged	15000		125-VFT-0840-S	80		
10"	4"	Cast Iron	5000	13"	125-CIR-1040-S	125-CIT-1040-S	2-9/16"	90
		Forged Steel	10000		125-FSR-1040-S	100		
		Forged Steel	20000		125-FST-1040-S	100		
		Rubber On Iron	1400		125-RIR-1040-S	125-RIT-1040-S		72
		Ultra Thick	4500		125-UTR-1040-S	125-UTT-1040-S		62
		Urethane	4200		125-UIR-1040-S	125-UIT-1040-S		75
		Urethane on Iron	4200		125-UIR-1040-S	125-UIT-1040-S		92
		V-Grooved Forged	10000		125-VFR-1040-S	125-VFT-1040-S		92
10"	5"	Cast Iron	6000	13"	125-CIR-1050-S	125-CIT-1050-S	2-9/16"	95
		Urethane on Iron	5000		125-UIR-1050-S	125-UIT-1050-S		80
11"	5"	Rubber On Iron	1760	14"	125-RIR-1150-S	125-RIT-1150-S	2-5/8"	85
		Urethane on Iron	5500		125-UIR-1150-S	125-UIT-1150-S		85
11"	6"	Cast Iron	10000	14"	125-CIR-1160-S	125-CIT-1160-S	2-3/4"	95
12"	4"	Rubber On Iron	1600	15-1/2"	125-RIR-1240-S	125-RIT-1240-S	3-3/8"	78
		Ultra Thick	5300		125-UTR-1240-S	125-UTT-1240-S		75
		Urethane	4800		125-UIR-1240-S	125-UIT-1240-S		78
12"	5"	Rubber On Iron	2050	15-1/2"	125-RIR-1250-S	125-RIT-1250-S	3-3/8"	90
		Ultra Thick	6500		125-UTR-1250-S	125-UTT-1250-S		78
		Urethane	6000		125-UIR-1250-S	125-UIT-1250-S		90
12"	6"	Cast Iron	10000	15-1/2"	125-CIR-1260-S	125-CIT-1260-S	3-3/8"	130
		Urethane on Iron	7500		125-UIR-1260-S	125-UIT-1260-S		95
14"	4"	Ultra Thick	6200	18"	125-UTR-1440-S	125-UTT-1440-S	3-11/16"	90
		Urethane	6200		125-UIR-1440-S	125-UIT-1440-S		90
14"	5"	Ultra Thick	7600	18"	125-UTR-1450-S	125-UTT-1450-S	3-11/16"	85
		Urethane	7600		125-UIR-1450-S	125-UIT-1450-S		85
14"	6"	Ultra Thick	9000	18"	125-UTR-1460-S	125-UTT-1460-S	3-11/16"	140
		Urethane	9000		125-UIR-1460-S	125-UIT-1460-S		140
16"	4"	Rubber On Iron	2050	19"	125-RIR-1640-S	125-RIT-1640-S	3-9/16"	130
		Ultra Thick	7100		125-UTR-1640-S	125-UTT-1640-S		97
		Urethane	6000		125-UIR-1640-S	125-UIT-1640-S		130
16"	5"	Rubber On Iron	2570	19"	125-RIR-1650-S	125-RIT-1650-S	3-9/16"	140
		Ultra Thick	8800		125-UTR-1650-S	125-UTT-1650-S		130
		Urethane	8400		125-UIR-1650-S	125-UIT-1650-S		140
18"	5"	Rubber On Iron	2800	22"	125-RIR-1850-S	125-RIT-1850-S	4-1/4"	150
		Urethane on Iron	8600		125-UIR-1850-S	125-UIT-1850-S		138
20"	5"	Rubber On Iron	2900	23"	125-RIR-2050-S	125-RIT-2050-S	4-1/4"	155
		Urethane on Iron	9000		125-UIR-2050-S	125-UIT-2050-S		149



OPTIONS

DSL	Demountable Swivel Lock*
HDSL	Heavy Duty Demountable Swivel Lock
FCWB	Face Contact Wheel Brake
HT	High Temperature Lubrication
LT	Low Temperature Lubrication
NY	Notched Yoke
PCWB	Poly Cam Wheel Brake
SL	Swivel Lock
SR	Sealed Swivel Raceway
WS	Wheel Seals
ZP	Zinc Plated

*When ordering the Demountable Swivel Lock (DSL), you must also order the Notched Yoke (NY).



To order a rigid caster, change the "S" to "R" in the model number. For example: "125-CIR-0840-R". To order rig only, omit the blue letters. For example: "125-0840-S". Dimensions shown are nominal. If precise dimensions are required, consult your RWM representative. For approximate weight of our rigid casters, deduct 12.5 pounds per item.

OPTIONAL MOUNTING PLATES

Optional Top Plate Number	Mounting Plate	Bolt Hole Spacing	Bolt Size
LLST / LLRT	8-1/2" x 11"	7" x 9-3/4"	5/8"

UP TO 40,000 POUND CAPACITY



Cast Iron

Cast Iron Wheels provide resistance to shock and are a good choice for heavy loads, especially on rough floor surfaces.

CIR-0615-19



Durastan (Phenolic)

Durastan wheels are used in a wide range of industrial applications including manufacturing, warehousing and bakeries.

DUR-1030-16



Elastomeric High Tensile Non-Marking Rubber (Non-marking EHT on Aluminum)

These wheels are excellent for towing applications in indoor or outdoor environments, and have higher rated towing speeds.

RAB-0820-08-EHT-NM



Elastomeric High Tensile Rubber (EHT on Iron)

EHT Rubber Wheels may be the best all purpose towing wheel in the industry.

RIR-0830-31-EHT



Forged Steel

Forged Steel Wheels are virtually indestructible within their capacity range.

FSR-0830-31



GT (Solid Elastomer)

The GT wheel will perform under the most extreme temperatures, almost entirely maintenance free. It will absorb impacts without damage that would shatter other wheels.

GTB-0820-08



High Temperature Glass Filled Nylon

These wheels are designed to withstand high temperatures and provide excellent wear resistance.

HNR-0620-19



Infinity Vulkollan®

Infinity Wheels have exceptional abrasion resistance, high tear strength and up to ten times the life of natural rubber wheels under similar loads and conditions.

UIB-0830-12-INF



Mold-On Rubber

Mold-On Rubber Wheels are floor protective, provide long tread life, are quiet in operation and are highly resilient.

RIR-0830-16



Nylatron HD

Nylatron HD Wheels are as strong as steel. These wheels are EXTREMELY heavy duty wheels designed for severe loads.

NYB-0820-12



Omega

The Omega wheel carries high loads at high speeds, resists chunking and tearing and reduces noise more than polyurethane wheels. When it encounters an obstacle, it flexes, cushioning the load and rebounds to its original shape.

UOR-0820-19



Heavy Duty Performance TPR

This premium wheel combines the durability of a hard tread with the quiet floor protection of a soft tread and are the perfect upgrade for polyolefin, polyurethane and phenolic wheels.

TPR-0621-12



Pinnacle Thermoplastic

Pinnacle Wheels are extremely durable and deflect floor debris with very high impact resistance. They roll easily and handle high load capacities requiring far less force to roll.

PNR-0820-19



Polyolefin

Polyolefin wheels are low cost durable wheels that have better abrasion resistance than hard rubber and a remarkable ability to withstand impact.

POR-0820-12



Signature™ Premium

The Signature™ wheel is excellent for floor protection, continuous towing and noise reduction. The tread is cut, tear and corrosion resistant, won't chunk out and is non-marking.

SWB-0820-08



Torus Wheel™

This is an exceptional wheel for continuous towline applications and was developed specifically for automotive manufacturing assembly lines.

UAB-0621-08-80A



Urethane on Aluminum

Urethane on Aluminum wheels roll easier and outlast rubber wheels, and can be used on a variety of floor surfaces.

UAR-0620-19



Urethane on Iron

Urethane on Iron wheels will outlast rubber wheels, are non-marking and provide a more quiet ride than hard tread or steel wheels.

UIR-0615-19



Ultra Thick Urethane

Ultra Thick Urethane wheels solve performance applications previously requiring press-on wheels. Great for towing applications, they are non-marking and resistant to most chemicals.

UTT-1040-20



Urethane on Polypropylene

This is a long lasting wheel that is impervious to water, salt water, resistant to oils, grease, most solvents and chemicals and are typically used in commercial, industrial and food service applications.

UPR-0820-19



V-Groove

V-Groove Wheels are high strength cast iron or forged steel machined with a 90° groove for operation on an inverted angle iron track.

VFT-1040-20

SHIPPING TERMS

All shipments are F.O.B.Gastonia, NC. Contact an RWM representative to get additional information on the RWM freight program.

SCHEDULING

Normal shipping schedules will average three to four weeks, after acceptance, on manufactured items. Standard RAPIDSTOCK™ items normally ship within 1 to 5 days after acceptance. All orders entered, agreements made and shipping schedules are contingent upon receipt of raw materials and are subject to delays on account of fire, explosions, strikes, accidents, governmental actions and other causes beyond our control. \$100.00 minimum order.

CANCELLATIONS

RWM reserves the right to charge a 20% cancellation fee on all orders cancelled after start of production. Cancellations for custom made items will not be accepted.

MERCHANDISE RETURNS

Do not return any goods without prior written authorization. A return goods authorization may be obtained from an RWM customer service representative. A charge of 25% with a minimum of \$50.00 will be made for restocking current production items. Obsolete, custom built, special or modified products are not subject to return. Special items include, but are not limited to, special top plates, heights, finishes, leads, etc. Return authorizations are issued at RWM's discretion. RWM reserves the right to deny any request for a return authorization. Any erroneous shipment claims must be made within 30 days from shipment date.

PAYMENT TERMS

RWM Casters standard terms are net 30 days.

LIMITED WARRANTY

All RWM products are warranted for a period of one year from the date of manufacture against defective materials and workmanship. In no event shall the seller be liable for any loss or damage arising directly or indirectly from the use of the product or for consequential or inconsequential damages. Except for the limited warranty described, we make no expressed warranty with respect to any products sold under this contract and specifically exclude any implied warranty of merchantability or fitness for a particular purpose. If the product is being acquired for resale, the buyer will make, in connection with any such resale, only those warranties contained herein, and will indemnify us against any such claims, causes of action and judgements which arise from any representation, warranties or agreements made by or entered into by the buyer, other than those contained herein.

HOW TO ORDER

Take a close look at the product specifications provided in this catalog or call us to discuss your specific needs. Phone: 1-800-634-7704 or fax: 1-800-253-6634.



CALL FOR INFORMATION ABOUT OUR MATERIAL HANDLING PRODUCT LINE

PO Box 668 1225 Isley Road Gastonia, NC 28052



T: 800-634-7704 F: 800-253-6634 www.rwmcasters.com