

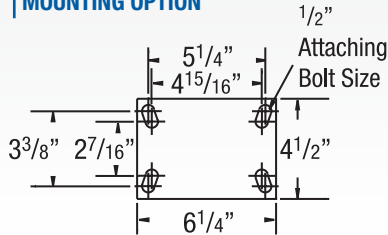
263 Cantilever-Style Dual Wheel Casters

CAPACITY TO 2000



In most instances, these casters offer greater capacity, while maintaining the lowest possible overall height. Differential action helps to reduce scrubbing when changing directions. Because they are made from the single wheel caster rig, cantilever-style dual wheel casters can be field built.

MOUNTING OPTION



CANTILEVER KITS

Kit Number*	For Series	Axle Part Number Only
CK263000	63	ZJ08120004

Transform your standard 63 Series rig into a Dual Wheel caster with this field installable Cantilever Kit. *Kit includes the axle, nut, and spacers required to mount two wheels on a standard rig.

Field installable kits also available! See cantilever kits above.



Premium Quality



Environmentally Friendly

FEATURES

- **Top Plate:** 1/4" steel plate provides the strongest possible section for swivel bearing
- **Swivel Section:** 3-1/4" diameter load race. Raceways are coined smooth and then heat treated to minimize ball indentation and wear
- **Legs:** 3/8" steel plate formed to increase strength and welded to the yoke base inside and out
- **King Bolt:** 3/4" diameter heat treated king bolt and lock nut
- **Axle:** 3/4" diameter axle is hollow with lock nut
- **Lubrication:** Zerk fitting in swivel section and in recessed head of hollow axle
- **Notched Yoke Base:** Notched to accommodate swivel lock.
- See 63 Series section for features and mounting options
- Alternate or custom caster configurations available
- Note: 263 Series is a dual wheel 63 Series

BEARING OPTIONS



Straight Roller (01)



Pedestal Precision (29)

RIG OPTIONS

- **Face Contact Brake** specify **F**
- **Swivel Lock** (welded) specify **L**

+ For swivel models add "SK", for rigid model add "RK" to end of base caster number.

Wheel Diameter (Inches)	Tread Width (Inches)	Capacity (Lbs) (Rating for manual operation)	Overall Height (Inches)	Swivel Lead (Inches)	Swivel Radius (Inches)	Approx. Wt. (Lbs)	Wheel Type	Base Caster Number+ Roller Bearing (01)
263 Cantilever-Style Dual Wheel								
4	2	700	6	2 1/4	5 7/8	14	Mold-on Rubber/Iron	263MR04201
4	2	700	6	2 1/4	5 7/8	12	Mold-on Rubber/Alum.	263MD04201
4	2	700	6	2 1/4	5 7/8	10	X-tra Soft Rubber Flat Tread	263XS04201
4	2	1600	6	2 1/4	5 7/8	10 3/4	Phenolic	263TM04201
4	2	1600	6	2 1/4	5 7/8	10 3/4	Maxim	263NG04201
4	2	1400	6	2 1/4	5 7/8	10	Polyurethane/Alum.	263PD04201
4	2	1200	6	2 1/4	5 7/8	10	Polyurethane/Poly	263XA04201
5	2	600	6 1/2	2 1/4	6 3/4	11	White Nylon	263NW05201
5	2	750	6 1/2	2 1/4	6 3/4	13	X-tra Soft Rubber Flat Tread	263XS05201
5	2	800	6 1/2	2 1/4	6 3/4	14 1/4	Mold-on Rubber/Iron	263MR05201
5	2	800	6 1/2	2 1/4	6 3/4	13	Mold-on Rubber/Alum.	263MD05201
5	2	2000	6 1/2	2 1/4	6 3/4	12	Phenolic	263TM05201
5	2	2000	6 1/2	2 1/4	6 3/4	12	Maxim	263NG05201
5	2	2000	6 1/2	2 1/4	6 3/4	12	Polyurethane/Alum.	263PD05201
5	2	1300	6 1/2	2 1/4	6 3/4	11	Polypropylene	263PB05201
5	2	1500	6 1/2	2 1/4	6 3/4	11	Polyurethane/Poly	263XA05201
5	2	2000	6 1/2	2 1/4	6 3/4		Cast Iron (Heavy Duty)	263CH05201
5	2	2000	6 1/2	2 1/4	6 3/4	11	X-treme™ Solid Poly	263XI05201
6	2	820	7 1/2	2 1/4	6 3/4	18	Mold-on Rubber/Iron	263MR06201
6	2	820	7 1/2	2 1/4	6 3/4	14	Mold-on Rubber/ Alum.	263MD06201
6	2	900	7 1/2	2 1/4	6 3/4	11	White Nylon	263NW06201
6	2	900	7 1/2	2 1/4	6 3/4	14	X-tra Soft Round Tread	263XR06201
6	2	1200	7 1/2	2 1/4	6 3/4	14	X-tra Soft Flat Tread	263XS06201
6	2	2000	7 1/2	2 1/4	6 3/4	14	Phenolic	263TM06201
6	2	2000	7 1/2	2 1/4	6 3/4	14	Maxim	263NG06201
6	2	2000	7 1/2	2 1/4	6 3/4	13 3/4	Polyurethane/Alum.	263PD06201
6	2	1500	7 1/2	2 1/4	6 3/4	11	Polypropylene	263PB06201
6	2	1400	7 1/2	2 1/4	6 3/4	12	Polyurethane/Poly	263XA06201
6	2	2000	7 1/2	2 1/4	6 3/4	18	Cast Iron (Heavy Duty)	263CH06201
6	2	2000	7 1/2	2 1/4	6 3/4	12	X-treme™ Solid Poly	263XI06201
8	2	1000	10-1/8	2-1/4	7 1/2	21 1/2	Mold-on Rubber/Iron	263MR08201
8	2	1000	10-1/8	2-1/4	7 1/2	16	Mold-on Rubber/Alum.	263MD08201
8	2	1100	10-1/8	2-1/4	7 1/2	13	White Nylon	263NW08201
8	2	1200	10-1/8	2-1/4	7 1/2	16	X-tra Soft Round Tread	263XR08201
8	2	1350	10-1/8	2-1/4	7 1/2	16	X-tra Soft Flat Tread	263XS08201
8	2	2000	10-1/8	2-1/4	7 1/2	17	Phenolic	263TM08201
8	2	2000	10-1/8	2-1/4	7 1/2	17	Maxim	263NG08201
8	2	2000	10-1/8	2-1/4	7 1/2	14	Polyurethane/Alum.	263PD08201
8	2	2000	10-1/8	2-1/4	7 1/2	13	Polypropylene	263PB08201
8	2	2000	10-1/8	2-1/4	7 1/2		Cast Iron (Heavy Duty)	263CH08201
8	2	2000	10-1/8	2-1/4	7 1/2	14	X-treme™ Solid Poly	263XI08201

See 63 Series section on page 30 for wheel appearance and descriptions.