

330

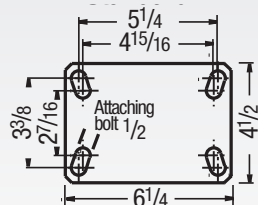
Contender™ Kingpinless Premium Stainless Steel

CAPACITY TO 3000



For your heaviest duty applications, the 330 Series features a thick precision machined premium grade 316 stainless swivel section and 304 stainless steel rig—both highly polished. Ideal for applications exposed to cleaning agents, washdowns, caustic solutions, steam, marine environments, or any other corrosive agents which could cause rust.

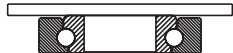
MOUNTING OPTIONS Standard Plate



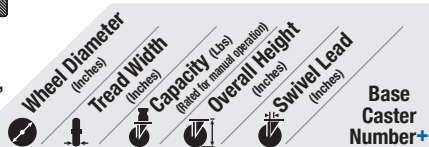
TYPICAL APPLICATIONS

- Food Processing
- Bakery Dough Troughs
- Stainless Carts
- Pharmaceuticals
- Laboratory
- Hospital Waste Management
- Marine
- Dollies

SWIVEL CROSS SECTION



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



X-tra Soft Round Tread (01 Stainless Steel Roller Bearing)*

XR 10 | 2 1/2 | 850 | 11 1/2 | 2 1/4 | 330XR10401



*Stainless Precision Ball (28) bearings available. To order change "01" to "28". Stainless Precision example: 330XR10428.

X-treme Plus Solid Poly. (28 Stainless Steel Ball Precision Bearing)*

XP 8 | 2 1/2 | 2000 | 10 1/8 | 2 1/16 | 330XP08428
 8 | 3 | 2000 | 10 1/8 | 2 1/16 | 330XP08528
 10 | 2 1/2 | 2500 | 11 1/2 | 2 1/4 | 330XP10428
 10 | 3 | 2500 | 11 1/2 | 2 1/4 | 330XP10528



*Stainless Roller (01) bearings available. To order change "28" to other bearing code. Stainless Roller example: 330XP08401.



Stainless Steel



Premium Quality



Ergonomic



Environmentally Friendly



Towing^

FEATURES

- **Top Plate:** 5/16" 304 stainless steel welded inside and out to 316 stainless steel raceway for longer life
- **Swivel Section:** One row of 1/2" ball bearings mounted in a precision machined raceway. Zerk in swivel section
- **Yoke Base:** Notched 316 stainless steel
- **Legs:** 304 stainless steel welded inside and out
- **Axle:** 3/4" diameter
- **NSF:** Consult Factory
- Alternate or custom caster configurations available

BRAKE OPTIONS

Consult factory for stainless steel brakes.

BEARING OPTIONS



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



Polyurethane on Aluminum (01 Stainless Steel Roller Bearing)*

PD	8	2 1/2	2010	10 1/8	2 1/16	330PD08401
	8	3	2520	10 1/8	2 1/16	330PD08501
	10	2 1/2	2370	11 1/2	2 1/4	330PD10401
	10	3	3000	11 1/2	2 1/4	330PD10501



*Stainless Precision Ball (28) bearings available. To order change "01" to other bearing code. Stainless Precision example: 330PD10428.

Phenolic (01 Stainless Steel Roller Bearing)*

TM	6	2 1/2	1600	7 1/2	1 3/8	330TM06401
	6	3	2000	7 1/2	1 3/8	330TM06501
	8	2 1/2 <td>2000</td> <td>10 1/8</td> <td>2 1/16</td> <td>330TM08401</td>	2000	10 1/8	2 1/16	330TM08401
	8	3	2500	10 1/8	2 1/16	330TM08501
	10	2 1/2 <td>2500</td> <td>11 1/2</td> <td>2 1/4</td> <td>330TM10401</td>	2500	11 1/2	2 1/4	330TM10401
	10	3	2900	11 1/2	2 1/4	330TM10501
	12	2 1/2 <td>3000</td> <td>13 1/2</td> <td>2 1/16</td> <td>330TM12401</td>	3000	13 1/2	2 1/16	330TM12401
	12	3	3000	13 1/2	2 1/16	330TM12501



*Stainless Precision Ball (28) bearings available. To order change "01" to "28". Stainless Precision example: 330TM06428.

Heat Resistant Phenolic (01 Stainless Steel Roller Bearing)*

TR	6	3	2000	7 1/2	1 3/8	330TR06501
	8 <td>3</td> <td>2500</td> <td>10 1/8</td> <td>2 1/16</td> <td>330TR08501</td>	3	2500	10 1/8	2 1/16	330TR08501
	10 <td>3</td> <td>2900</td> <td>11 1/2</td> <td>2 1/4</td> <td>330TR10501</td>	3	2900	11 1/2	2 1/4	330TR10501
	12 <td>3</td> <td>3000</td> <td>13 1/2</td> <td>2 1/16</td> <td>330TR12501</td>	3	3000	13 1/2	2 1/16	330TR12501



*Stainless Precision Ball (28) bearings available. To order change "01" to other bearing code. Stainless Precision example: 330TR06528.

Trionix™ High Impact Polymer (28 Stainless Steel Precision Ball Bearing)

NX	6	2 1/2	3000	7 1/2	1 3/8	330NX06428
	6 <td>3</td> <td>3000</td> <td>7 1/2</td> <td>1 3/8</td> <td>330NX06528</td>	3	3000	7 1/2	1 3/8	330NX06528
	8	2 1/2 <td>3000</td> <td>10 1/8</td> <td>2 1/16</td> <td>330NX08428</td>	3000	10 1/8	2 1/16	330NX08428
	8 <td>3</td> <td>3000</td> <td>10 1/8</td> <td>2 1/16</td> <td>330NX08528</td>	3	3000	10 1/8	2 1/16	330NX08528
	10	2 1/2 <td>3000</td> <td>11 1/2</td> <td>2 1/4</td> <td>330NX10428</td>	3000	11 1/2	2 1/4	330NX10428
	10	3	3000	11 1/2	2 1/4	330NX10528

