



30,000 LBS. LOAD CAPACITY KINGPINLESS TYPE CASTERS

- **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
- **Axle:** 1-1/4" bolt with rotation prevent lug on leg and slotted nut adjustment.
- **Finish:** Laguna Blue paint.
- **Wheels:** Wheels are either 4", 5" or 6" wide depending upon diameter and wheel type. Roller bearing wheels are equipped with a bearing which rotates on hardened and ground spanners. Tapered bearing wheels have a 1-1/4" I.D. tapered bearing which rotate directly on a 1-1/4" axle. All wheels have 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"
- **Leg Thickness:** 1/2" thick including the center leg.

RIG OPTION CODES

DSL*	Demountable Swivel Lock*
HDSL	Heavy Duty Demountable Swivel Lock
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

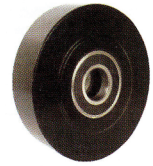
*When ordering DSL, you must also order NY.

MOUNTING PLATE (SWIVEL/RIGID)

Top Plate	Plate Size	Bolt Hole Spacing	Bolt Size
STANDARD	8-1/2" x 8-1/2"	7" x 7"	5/8"
OPTIONAL	8-1/2" x 11"	7" x 9-3/4"	5/8"

**NYLACRON™ WHEELS
PRECISION BALL BEARING
NY/MD**

- Precision Machined from Cast Polyamide. Hardness 112-120 Rockwell R.
- Ultimate choice for Extremely High Load applications to replace metallic wheels.
- Offer very high abrasion resistance and very low rolling resistance under extreme loads.
- Resistant to salt, grease, alcohol and mild acids - can be used in corrosive applications with appropriate bearings.
- Large Precision Ball Bearings.
- Temperature Range: -40°F to +270°F.



Part Number Swivel Caster	Part Number Rigid Caster	Wheel Diameter (inch)	Tread Width (inch)	Load Capacity (lbs)	Overall Height (inch)	Swivel Part Number Add B, P, PL, R or T*	
						Swivel Lead (inch)	Wt. (lbs)
2-125S84NYMD	2-125R84NYMD	8	4	17,000	11-1/2	2-3/16	60
2-125S104NYMD	2-125R104NYMD	10	4	17,000	13	2-9/16	72
2-125S105NYMD	2-125R105NYMD	10	5	17,000	13	2-9/16	75
2-125S115NYMD	2-125R115NYMD	11	5	17,000	14	2-5/8	80
2-125S116NYMD	2-125R116NYMD	11	6	17,000	14	2-3/4	82
2-125S124NYMD	2-125R124NYMD	12	4	17,000	15-1/2	3-3/8	78
2-125S125NYMD	2-125R125NYMD	12	5	17,000	15-1/2	3-3/8	82
2-125S126NYMD	2-125R126NYMD	12	6	17,000	15-1/2	3-3/8	84
2-125S144NYMD	2-125R144NYMD	14	4	17,000	18	3-11/16	90
2-125S145NYMD	2-125R145NYMD	14	5	17,000	18	3-11/16	92
2-125S146NYMD	2-125R146NYMD	14	6	17,000	18	3-11/16	94
2-125S164NYMD	2-125R164NYMD	16	4	17,000	19	3-9/16	96
2-125S165NYMD	2-125R165NYMD	16	5	17,000	19	3-9/16	98
2-125S185NYMD	2-125R185NYMD	18	5	17,000	22	4-1/4	100
2-125S205NYMD	2-125R205NYMD	20	5	17,000	23	4-1/4	104



Nylacron™ Wheels

**With Precision Ball Bearings for Any Application
(also available in black, blue, white & red)**

Nylacron™ wheels with proper sized precision bearings are made to fit in any rig hub length and axle size. Nylacron™ wheels have greater load capacity ratings with better rollability while requiring less maintenance and have longer life.

**SEE NYLACRON™ WHEEL SECTION
FOR CUSTOM SIZES & SHAPES.**