

130-131 SERIES MEDIUM DUTY



SERIES 130



SERIES 131

FEATURES:

- Finish – Bright zinc plating
- Swivel – Double ball bearing with hardened raceways for extra strength
- Dust Cover – Helps protect swivel bearings
- Construction – Heavy gauge cold rolled steel, formed for strength and heat treated
- Axle – 3/8" diameter on wheel sizes 3"- 5"; 1/2" diameter on 6" and 8" wheels
- King Pin – 1/2" steel rivet, hydraulically upset
- Fork leg spacing - 2"
- Optional Accessories.

NOTE: Add correct suffix number for top plate size desired; see chart.

STANDARD TOP PLATE SIZES

SUFFIX NO.	OVERALL SIZE	BOLT HOLE SPACING	BOLT HOLE SIZE
1	2 3/8" x 3 5/8"	1 3/4" x 3"	3/8"
2	2 3/8" x 3 5/8"	1 3/4" x 3"	5/16"
3	3 1/8" x 4 1/8"	2 3/8" x 3 7/16"	5/16"
4	4" x 4"	3" x 3"	3/8"
5	3 3/4" x 4 1/2"	2 5/8" x 3 5/8" to 3" x 3"	3/8"

WHEEL				CAPACITY	LOAD HEIGHT	SWIVEL RADIUS	CASTER ORDERING NUMBER			
DIAMETER	TREAD WIDTH	TYPE	BEARING	POUNDS	INCHES	INCHES	SERIES 130	SERIES 131	SERIES 134	SERIES 136
3	2	Polyolefin	Roller	400	4	2 3/8	3-130-532	3-131-532	3-134-532	3-136-532
4	1 5/8"	Soft Rubber	Plain	225	5 3/8	3 1/2	4-130-109	4-131-109	4-134-109	4-136-109
		Hard Rubber	Plain	400			4-130-110	4-131-110	4-134-110	4-136-110
		Soft Rubber	Roller	225			4-130-209	4-131-209	4-134-209	4-136-209
		Hard Rubber	Roller	400			4-130-210	4-131-210	4-134-210	4-136-210
	1 1/2"	Phenolic	Plain	400			4-130-121	4-131-121	4-134-121	4-136-121
		Phenolic	Roller	400			4-130-221	4-131-221	4-134-221	4-136-221
		Polyolefin	Plain	400			4-130-521	4-131-521	4-134-521	4-136-521
		Polyolefin	Roller	400			4-130-522	4-131-522	4-134-522	4-136-522
		Cast Iron	Roller	400			4-130-230	4-131-230	4-134-230	4-136-230