

Series: LO-G, B0-G

Welded steel heavy duty swivel and fixed castors

 750 - 1200 kg



Brackets: LO/B0 Series - Heavy welded steel construction, swivel bracket with double ball bearing in the swivel head, additionally reinforced by the integration of four specially shaped and hardened bearing seats, labyrinth swivel head sealing with grease nipple, welded very strong, bolted and secured central kingpin, bolted wheel axle, zinc-plated.

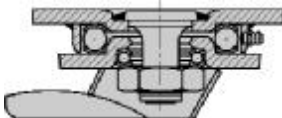
Top plate drawings: Page 71.
Detailed description: Page 64 and 77.

Wheels: G Series - Made of grey cast iron, very rugged, machined tread and tread edges, high abrasion resistance, low rolling resistance, insensitive to metal swarf, grease nipple, plain or ball bearing. Lacquered - colour silver. Detailed description: Page 278 and 49.

Plain bearing versions must be regularly lubricated.

Temperature range from -30°C to +130° C.

Swivel castors	Fixed castors	Swivel castors with "stop-top" brake	Wheel Ø [mm]	Wheel width [mm]	Load capacity [kg]	Bearing version	Total height [mm]	Plate size [mm]	Bolt hole spacing [mm]	Bolt hole Ø [mm]	Offset swivel castor [mm]
LO-G 127G	B0-G 127G	LO-G 127G-ST	125	50	750	Plain bearing	170	140 x 110	105 x 75-80	11	50
LO-G 127K	B0-G 127K	LO-G 127K-ST	125	50	750	Ball bearing	170	140 x 110	105 x 75-80	11	50
LO-G 150G	B0-G 150G	LO-G 150G-ST	150	50	900	Plain bearing	200	140 x 110	105 x 75-80	11	55
LO-G 150K	B0-G 150K	LO-G 150K-ST	150	50	900	Ball bearing	200	140 x 110	105 x 75-80	11	55
LO-G 200G	B0-G 200G	LO-G 200G-ST	200	50	1100	Plain bearing	245	140 x 110	105 x 75-80	11	60
LO-G 200K	B0-G 200K	LO-G 200K-ST	200	50	1100	Ball bearing	245	140 x 110	105 x 75-80	11	60
LO-G 250G	B0-G 250G	LO-G 250G-ST	250	60	1200	Plain bearing	295	140 x 110	105 x 75-80	11	70
LO-G 250K	B0-G 250K	LO-G 250K-ST	250	60	1200	Ball bearing	295	140 x 110	105 x 75-80	11	70



Variants / Accessories

With directional lock 2 x 180°

Technical description page

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Ref. No. extension

-R12

Available for wheel Ø [mm]

125 - 200