Product data sheet



LS-GTH 252K



EAN: 4047526097387

ID: 97386

Bracket:

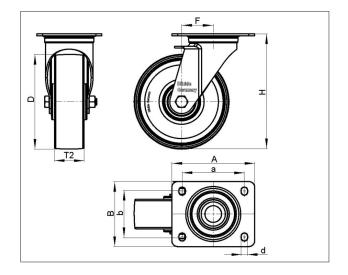
Particularly rugged welded steel construction, with axial grooved ball bearing DIN 711 and tapered roller bearing DIN 720 in the swivel head, dust and splash-proof, fitted grease nipple, bolted and secured with a welded very strong central kingpin. Bolted wheel axle. Zinc-plated, yellow-passivated, Cr6-free.

Wheels:

Tyre & running tread: Made of high-quality, reaction-injected polyurethane-elastomer Blickle Extrathane®, low-noise operation, low rolling resistance, good floor preservation, very high abrasion resistance, high cut and tear propagation resistance, very good chemical connection with the wheel centre.

Rim / wheel centre: Made of grey cast iron, lacquered.

Casted tread.



Technical data

Wheel Ø (D) 250 mm 80 mm Wheel width (T2) Load capacity 1800 kg 305 mm Total height (H) 75 mm Offset swvl castor (F) 16.45 kg Unit weight -25 °C Temperature range from 70 °C Temperature range to Tread & tyre hardness 92° Shore A Bearing type Ball bearing 175 x 140 mm Plate size (A,B) Bolt hole Ø (d) 14 mm 140 x 105 mm Bolt hole spacing (a,b)



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