



GGSE-82R-SAS

Fork Properties

600kgs, Load capacity Forged Kingpin type Castors

- Single Piece forged alloy steel top plate with integrally forged kingpin
- Sealed double ball raceways precision CNC machined
- Induction Hardened raceways ensure longevity of the castor
- Forged lower raceway
- 6mm thick formed legs robotically welded inside & outside
- 12mm wheel axle
- Finish : Zinc plated; ROHS compliant or black polymer color coated
- Option : 4 way directional lock , Total lock, Wheel face brake

Wheel Properties

Muvtons premium polyurethane treaded wheels 93° ±3° Shore A, firmly bonded to precision machined cast iron cores offer low rolling resistance, smooth & noiseless running are non-marking and floor protective. These wheels possess high abrasion & cut resistance and are resistant to tearing. Tested & guaranteed against bond failures. Wheel bearing options : Sealed precision ball bearings, tapered roller bearings or roller bearings, color, light brown. Temperature range : - 20°C to +85°C. Tread options: Anti static : Conductive wheels are available.

Technical Data

Castor Type	Rigid Castor without Brake
Wheel Material	Polyurethane
Wheel Hardness	93° ± 3° Shore A
Wheel Center	Cast Iron
Wheel Dia(mm)	200
Tread Width(mm)	50
Load Capacity(kg)	600
Wheel Bearing	Ball Bearing
Overall Height(mm)	241
Top Plate(mm)	138 x 110
Bolt Hole Centers	105 x 75-80
Castor Pdf File Name	-
AutoCAD File Name -	-
Non Marking	Yes
Heat Resistant	Yes
Noise Reduction	Yes

