



DABLP-622S-MCI-WFB

Fork Properties

2000kgs, Load capacity Forged Precision Bearing Castors

- Single piece forged alloy steel top plate with an integrally forged kingpin & forged fork base
- Combination of precision thrust bearing and tapered roller bearing in the swivel head
- Totally sealed swivel head with grease nipple
- Slotted Nut and Cotter pin arrangement allow adjustment of swivel head play during usage
- 8mm thick formed legs robotically welded inside & outside to 65mm x 2 fork spacing
- 20mm wheel axle
- Finish : Zinc Plated, ROHS compliant or black polymer color coated
- Options : 4 way directional lock, Total lock, Wheel face brake

Wheel Properties

Muvtons special grey cast iron wheels solid core construction, tread face fully machined and crown treaded for extremely easy maneuverability. These wheels offer high abrasion and oil resistance can be used up to 600°C with appropriate wheel bearings. Wheel bearing options: sealed precision ball bearings, tapered roller bearings or roller bearings. Temperature range : -100°C to +600°C.

Technical Data

Castor Type	Swivel Castor with Brake
Wheel Material	Cast Iron
Wheel Dia(mm)	150
Tread Width(mm)	50 x 2
Load Capacity(kg)	1600
Wheel Bearing	Ball Bearing
Overall Height(mm)	212
Swivel Radius(mm)	140
Swivel Radius WFB(mm)	265
Top Plate(mm)	175 x 140
Bolt Hole Centers	140 x 105
Non Marking	-
Heat Resistant	Yes
Noise Reduction	-

