

Specification

DSD-125B-2-WG-M16X25

Swivel single wheel with total lock, Threaded stem

The main frame of the caster is made of steel, and the wheel core is made of polypropylene (PP) with strong bearing capacity.

TPR is used as the wheel surface material, which has excellent oil resistance, water resistance, drug resistance and mold resistance, and also has good shock absorption and noise reduction.

The outside of the wheel is made of ABS material, which is anti-corrosion and wear-resistant. The combination of the universal rotating ball disc and the balls has high load and strong bearing capacity.



Technical data

Wheel diameter	125mm
Caster width	69mm
Tread width	30mm
Bolt diameter	M16
Bolt length	25mm
Offset	41mm
Swivel radius	125mm
Swivel interference	250mm
Overall height	157mm
Temperature	-30/+80°C
Standard	EN12531
Weight	0.9KG
Dynamic load capacity	100KG
Static load capacity	125KG

