

1129 Series

PPR conductive wheel wheel diameter x wheel width 75 x 31mm

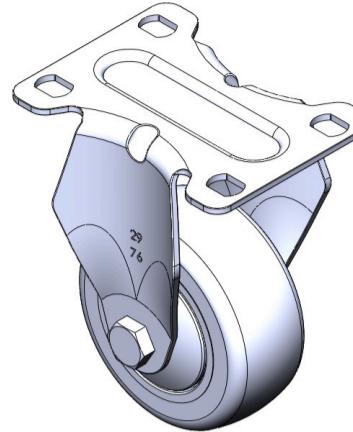
EAN

TW-4112903001014

Fixed casters, one-piece stamped tripod
 Surface plating, bottom plate mounting device
 Impact-resistant polypropylene wheel core, thermoplastic elastomer (TPR) wheel surface
 Dark grey, wheel bearing - precision ball.

Wheel surface: thermoplastic rubber elastomer (TPR)
 Wheel core: high-quality impact-resistant polypropylene

Product descriptions are for reference only. The actual product shall prevail.



Picture may differ from original product

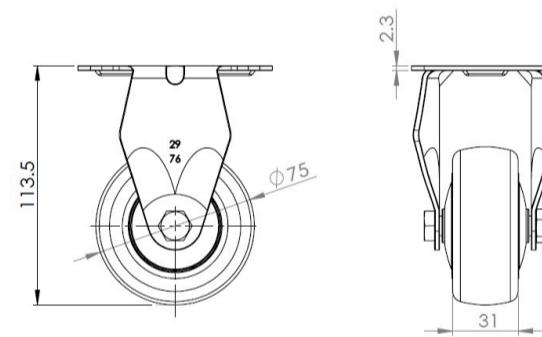
Technical Data

<input checked="" type="radio"/> Metric <input type="radio"/> Imperial	
Wheel Diameter	75mm
Wheel Width	31mm
Wheel Bearing	wheel equipped with ball bearings
Plate size	92 x 70mm
Base plate hole spacing	75 x 45mm
Plate hole	12 x 9mm
Overall height	113.5mm
Hardness of tread	82±5° Shore A
Load capacity (dynamic)	70kgs
Load capacity (static)	105kgs
Temperature	-20°C to +60°C
Stand Style	fixed
Stainless steel	N/A
Conductive	Y Conductivity value: $10^4 \sim 10^6$
Anti	N/A
Weight	0.4kgs
Standard	ISO22883

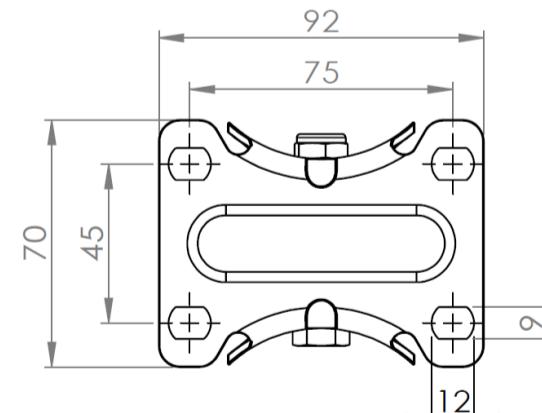
Advantages at a glance

Rolling Resistance	
Operating Noise	
Floor Surface Preservation	

Dimensions



Mounting



Drawings are for reference only and may differ from the product.