



















160mm Braked Jacking Castor with Rubber Wheel and 76mm Lift

JA4-160-GVR/SWB

This medium duty jacking castor with a brake and a 160mm rubber wheel can lift loads an additional 76mm in vertical height. With a side mounted attachment plate jacking castors can be used on a variety of equipment and machinery that require vertical movement as well as horizontal. The jacking operation is achieved by a hexagonal spanner at the top of the jacking unit. The foot operated brake will brake the castor swivel head and wheel.



Technical Specifications

	Bearing Type	Roller
	Bolt Hole Size (mm)	10
	Colour	No
	Jacking Unit Extension Height Max 76m	481
	Jacking Unit Height From Plate Lower Bolt Hole	187
	Load Capacity (kg)	150
	Max Load Capacity for 2 Jacking Castors	150
	Min Jacking Unit Extension Height	405
	Operating Method	24mm Spanner
	Plate Dimension Length (mm)	130
	Plate Dimension Width (mm)	75
	Plate Hole Centres Length (mm)	102
	Plate Hole Centres Width (mm)	51
	Plate Hole Diameter	11
	Product Type	Jacking Castors
	Swivel Radius	167
	Thread Material	No
	Total Castor Height	195 + 76
	Total Height to Plate Lower Bolt Hole	218
	Tread Width (mm)	25
	Wheel Centre	Black Polypropylene
	Wheel Colour	Grey
	Wheel Diameter(mm)	160
	Wheel Material	Rubber

Dimensions

