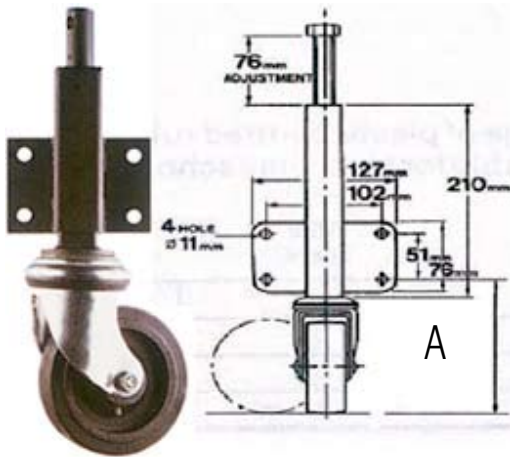


Jacking & Footmaster Castors

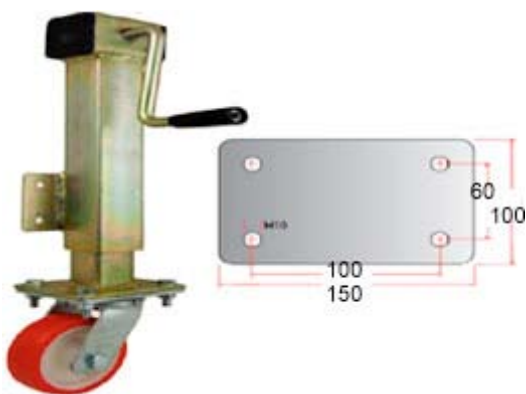


Optional extras: Wheel and swivel lock. The foot pedal clamps a spring across the wheel and effectively locks them both. To order add suffix 'SWB' to reference (swivel radius increased by 40mm).

Medium Duty Jacking Castors with 76mm lift

Available with 80mm, 100mm, 125mm and 160mm nylon, rubber, cast iron and polyurethane wheels.

Wheel Diam.	Swiv. Rad.	Tread Width	A (mm)	Load Capacity	Wheel Type	Bearing Type	Castor Ref.
3" 80mm	84mm	27mm	134	70Kg	Rubber	Roller	JA4-080-GVR
		34mm	134	150Kg	Nylon	Plain	JA4-080-NY
		38mm	134	150Kg	Polyurethane	Roller	JA4-080-PNB
4" 100mm	91mm	23mm	154	80Kg	Rubber	Roller	JA4-100-GVR
		36mm	154	150Kg	Nylon	Roller	JA4-100-NYB
		30mm	154	150Kg	Polyurethane	Roller	JA4-100-PNB
		34mm	154	150Kg	Cast Iron	Roller	JA4-100-CIB
5" 125mm	98mm	23mm	181	100Kg	Rubber	Roller	JA4-125-GVR
		36mm	181	150Kg	Nylon	Roller	JA4-125-NYB
		30mm	181	150Kg	Polyurethane	Roller	JA4-125-PNB
		34mm	181	150Kg	Cast Iron	Roller	JA4-125-CIB
6" 160mm	127mm	25mm	221	150Kg	Rubber	Roller	JA4-160-GVR
		40mm	221	200Kg	Nylon	Roller	JA4-160-NYB
		40mm	221	200Kg	Polyurethane	Roller	JA4-160-PNB
		45mm	221	200Kg	Cast Iron	Roller	JA4-160-CIB

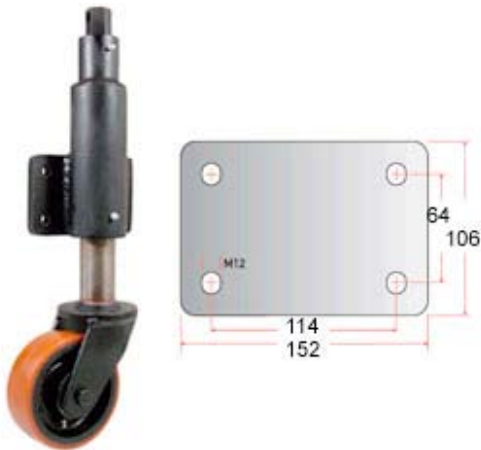


Heavy Duty Jacking Castors with 200mm lift

Available with 6" and 8" nylon, rubber tyred, polyurethane and cast iron wheels.

Wheel Diam.	Swiv. Rad.	Tread Width	Max Height	Min Height	Load Cap.	Wheel Type	Bearing Type	Castor Ref.
6" 160mm	125 mm	45mm	812mm	612mm	600Kg	Nylon	Roller	RH6-160-NYB
		50mm	812mm	612mm	600Kg	Poly/Cast	Roller	RH6-160-SUB
		50mm	812mm	612mm	600Kg	Cast Iron	Roller	RH6-160-CIB
		50mm	812mm	612mm	300Kg	Rubber	Roller	RH6-160-RTB
8" 200mm	154	50mm	864mm	664mm	600Kg	Nylon	Roller	RH8-200-NYB
		50mm	864mm	664mm	600Kg	Poly/Cast	Roller	RH8-200-SUB
		50mm	864mm	664mm	600Kg	Cast Iron	Roller	RH8-200-CIB
		50mm	864mm	664mm	450Kg	Rubber	Roller	RH8-200-RTB

Jacking & Footmaster Castors



Extra Heavy Duty Jacking Castors with 76mm lift

Available with 6" and 8" polyurethane and rubber tyres both with cast iron centres.

Wheel Diam.	Swiv. Rad.	Tread Width	Max Height	Min Height	Load Cap.	Wheel Type	Bearing Type	Castor Ref.
6" 150mm	135 mm	50mm	632mm	556mm	750Kg	Poly/Cast	Roller	JA6-160-SUB
		60mm	632mm	556mm	300Kg	Rubber	Roller	JA6-160-RTB
8" 200mm	165 mm	50mm	683mm	607mm	1000Kg	Poly/Cast	Roller	JA8-200-SUB
		60mm	683mm	607mm	600Kg	Rubber	Roller	JA8-200-RTB

Important Information

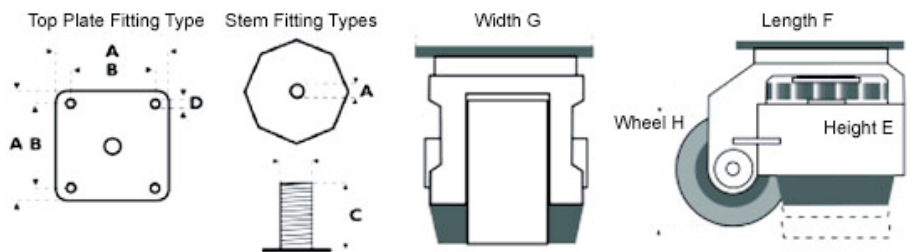
Jacking castors are rated on a different principle to other castors, they lift the total load off the floor and therefore each castor is liable to carry half the total load. When adjusting units fitted with multiple jacking castors it is essential that they are all adjusted simultaneously so that an even load distribution is maintained.

Footmaster Castors

Footmaster multifunctional castors allow users to move and position large equipment single handedly. Light, Medium and heavy duty versions available.

Load capacity from 50kg to 1500kg.

Available with flat top plates or threaded stem fixings.



Fitting Type	Load Cap. (KG)		Method of Operating	Top Plate (mm) A	Fixing Centres (mm) B	Stem Size (mm) C	Bolt Holes (mm) D	Dimensions (mm)				Unit Weight (kg)	Castor Ref.
	Static	Dynamic						E	F	G	H		
Stem	50	25	Handwheel			M8 x 15		71 + 10	84	58	42	0.35	RHD-40S
Top Plate	250	125	Handwheel	73 x 73	58 x 58		6.5	82 + 10	100	70	50	0.75	RHD-60F
Stem	250	125	Handwheel			M12 x 18		82 + 10	100	70	50	0.75	RHD-60S
Top Plate	250	125	Ratchet	73 x 73	58 x 58		6.5	82 + 10	100	70	50	0.75	RHDR-60F
Stem	250	125	Ratchet			M12 x 18		82 + 10	100	70	50	0.75	RHDR-60S
Top Plate	500	250	Handwheel	90 x 90	70 x 70		9	102 + 15	125	85	63	1.35	RHD-80F
Top Plate	500	250	Ratchet	90 x 90	70 x 70		9	102 + 15	125	85	63	1.35	RHDR-80F
Top Plate	750	375	Handwheel	95 x 95	70 x 70		11	120 + 12	142	95	75	1.85	RHD-100F
Stem	750	375	Handwheel			M16 x 24		120 + 12	142	95	75	1.85	RHD-100S
Top Plate	1000	500	Hex Spanner	95 x 95	70 x 70		11	120 + 12	137	95	75	2.10	RHD-120F
Top Plate	1500	750	Hex Spanner	100 x 100	70 x 70		13	130 + 15	137	110	97	3.30	RHD-150F