

ROBUR Manual Stacker M

This ergonomic hand pushed hand lift stacker provides cost-effective handling for both vehicle loading and production areas.

Suitable for use with Euro and non-bottom-boarded pallets, easy maintenance and low running costs ensure a highly economic handling solution.

The M series manual stacker is part of a complete range of highly ergonomic heavy duty powered lift and drive stackers. High capacities and many height options ensure maximum versatility in a wide range of working environments. **Air lift model also available.**



FEATURES

- Capacity @ 600mm load centres: 500, 1000kg
- Lift heights: 1500mm
- Hand pushed, hand lift
- Suitable for use with Euro & non-bottom-boarded pallets
- Double acting hand pump
- Lift speed 0.2m/s
- Lift/lower levers for controlled manual lowering
- Wheel mounted parking brake
- Rear wheel tiller steering

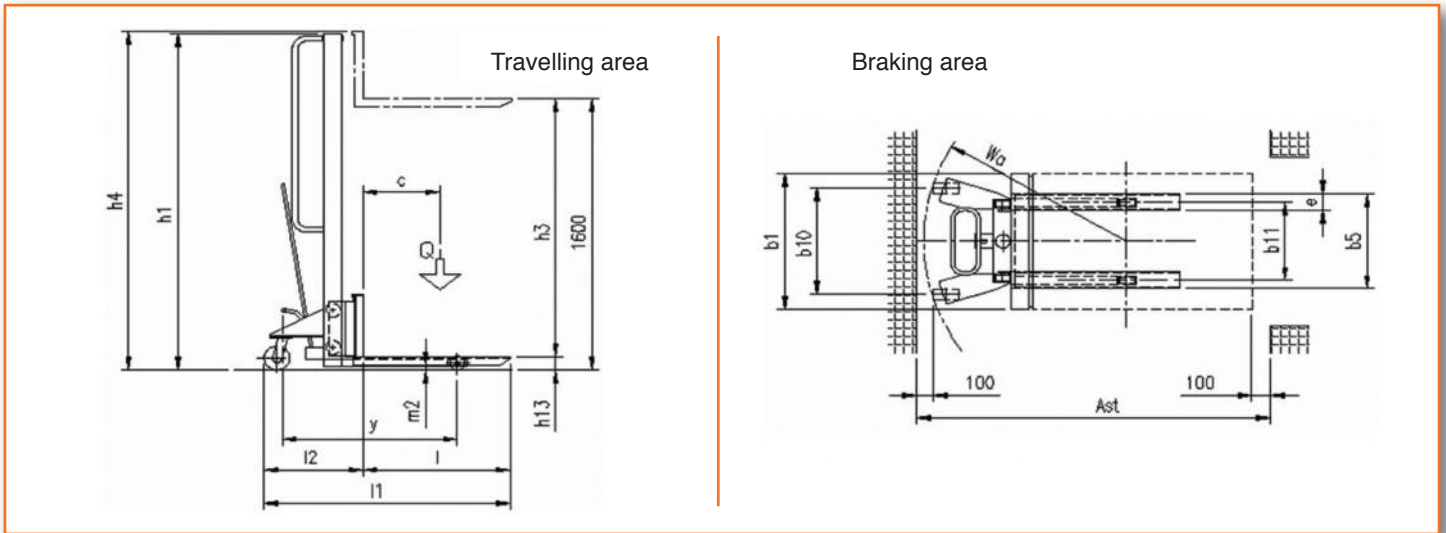
- Turning radius 1200/1340mm
- Weight 145, 250kg
- Load back rest
- Polyurethane steer wheels
- Nylon load rollers
- Twin lift safety chains (1000kg only)
- Painted 'high visibility yellow' and black
- All models are CE marked
- **European manufacture**

BENEFITS

- Ideal value-for-money solution
- Light and easy to manoeuvre
- Will pass through almost any doorway
- Makes highly effective use of available space
- Compact dimensions suited to confined areas
- Ideal for use where space is at a premium
- Suitable for vehicle loading and off-loading
- Operates inside and outside
- Robust, durable construction for heavy duty operation

- Exceptional reliability
- Low running costs & rapid maintenance
- Meets health & safety legislation
- **Options:**
 - Hand pushed battery lift model (model B)
 - Powered model (model SBX)
 - Air lift model (model E)
 - Straddle models
 - Bespoke models available

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Manual Stacker		Model	M 500	M 1510
Identification	1.3 Drive		Manual	Manual
	1.4 Operation		Pedestrian	Pedestrian
	1.5 Load capacity	Q(t)kg	500	1000
	1.6 Load centre	c(mm)	400	600
	1.8 Load distance (centre of drive axle to fork)	x(mm)	650	715
	1.9 Wheelbase	y(mm)	955	1100
	2.1 Service weight	kg	145	250
Wheels & Tyres	3.1 Tyres		Nylon/Polyurethane	Rubber/Polyurethane
	3.2 Tyre size, front	mm	150x50	200x50
	3.3 Tyre size, rear	mm	80X40	80X80
	3.5 Wheels, number front/rear (x = driven)		2/2	2/2
	3.6 Track width, front	b10(mm)	625	680
	3.7 Track width, rear	b11(mm)	460	380
	Dimensions	4.2 Lowered mast height	h1(mm)	1980
4.4 Lift height		h3(mm)	1520	1510
4.5 Extended mast height		h4(mm)	2000	2130
4.15 Lowered fork height		h13(mm)	80	85
4.19 Overall length		l1(mm)	1340	1800
4.20 Length to face of forks		l2(mm)	540	620
4.21 Overall width		b1(mm)	800	800
4.22 Fork dimensions		s/e/l(mm)	50/160/800	65/160/1180
4.25 Width over forks		b5(mm)	560	540
4.32 Ground clearance, centre of wheelbase		m2(mm)	30	25
4.34 Aisle width for pallets 800x1200 lengthways		ast(mm)	1940	2010
4.35 Turning radius	wa(mm)	1200	1340	
Performance	5.2 Lift speed: laden/unladen	m/s	0.2/0.1	0.2/0.1
	5.3 Lowering speed: laden/unladen	m/s	0.2/0.1	0.2/0.1
	5.10 Service brake		Mechanical	Mechanical
Misc.	Options	Powered model (model SBX), Hand pushed battery lift model (model B), Air lift model (model E), Straddles to 1000mm, Bespoke models available		

ROBUR

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