

# TOUGHLIFT®



## 10 GREAT REASONS TO HIRE OUR TOUGHLIFT MATERIAL LIFTS TO MAKE YOUR WORK SITE LIFTING TASKS EASIER AND SAFER

- 1 Designed to be extremely simple and safe to use
- 2 Ultra-smooth loading and transport wheels with sealed bearings
- 3 No niggles – easy to insert pins to attach forks
- 4 Chassis-mounted spirit level for fast machine levelling
- 5 Safety built in – cable guard where operator stands behind the mast
- 6 Advice to hand – instructions held in robust, waterproof case
- 7 Hard-wearing, smooth-running aluminium mast pulley wheels
- 8 Extra wide first pulley for easy cable laying onto winch drum
- 9 Hoisting and winching anchor mounted on top of the mast
- 10 Carriage lock operates in all machine configurations



### ROPE AND SLING SPECIALISTS LTD

Rope and Sling Specialists Ltd is one of the largest independent lifting equipment engineering companies in the UK.

We provide a complete service for the manufacture, service and repair, and proof load testing of quality items of lifting equipment.

**CALL US TODAY ABOUT HIRING TOUGHLIFT MATERIAL LIFTS**

Rope and Sling Specialists Ltd | 0800 6124 360 | sales@rssgroup.co.uk | www.ropeandsling.co.uk



## MATERIAL LIFTS SPECIFICATIONS

	Models			
	ML-10	ML-15	ML-20	ML-25
<b>LOAD CAPACITY, WEIGHT &amp; OPERATING ANGLE</b>				
Load capacity	Please refer to the table below for the load capacities at different load centres.			
Machine weight <sup>(1)</sup>	129kg	153kg	190kg	214kg
Maximum allowable chassis inclination	0°	0°	0°	0°
<b>DIMENSIONS - WORKING HEIGHTS</b>				
With standard forks down	2.97m	4.46m	5.94m	7.42m
With standard forks up	3.49m	4.98m	6.46m	7.94m
With load platform forks down <sup>(2)</sup>	2.97m	4.46m	5.94m	7.42m
With load platform forks up <sup>(2)</sup>	3.49m	4.98m	6.46m	7.94m
With boom	3.28m	4.76m	6.25m	7.42m
<b>OTHER DIMENSIONS</b>				
Width with stabilisers deployed	N/A	N/A	1.84m	1.84m
Length with front legs deployed	1.51m	1.88m	2.06m	2.06m
Stowed width	0.81m	0.81m	0.81m	0.81m
Stowed length	0.76m	0.76m	0.76m	0.81m
Stowed height	2.02m	2.02m	2.02m	2.02m
Ground clearance <sup>(3)</sup>	52mm	52mm	52mm	52mm
<b>AVERAGE TURNS OF WINCH PER METRE</b>				
Carriage moving	42/m	42/m	42/m	42/m
Mast moving	19/m	19/m	19/m	19/m
<b>NOISE EMISSIONS</b>	<70dB			

(1) Excluding load handling attachments (2) With standard forks only (3) Measurement from the ground to the bottom of the lifting shackle

## LOAD CAPACITIES

LOAD CENTRE							
Model	46cm	51cm	56cm	61cm	66cm	71cm	76cm
ML-10	454kg	454kg	454kg	454kg	414kg	374kg	335kg
ML-15	363kg	363kg	363kg	363kg	346kg	329kg	312kg
ML-20	363kg	332kg	303kg	272kg	255kg	238kg	221kg
ML-25	295kg	264kg	235kg	204kg	193kg	181kg	170kg
LOAD CENTRE							
Model	81cm	86cm	91cm	97cm	102cm	107cm	
ML-10	295kg	272kg	249kg	227kg	204kg	181kg	
ML-15	295kg	281kg	268kg	254kg	240kg	227kg	
ML-20	204kg	195kg	186kg	177kg	168kg	159kg	
ML-25	159kg	150kg	141kg	132kg	122kg	113kg	

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