PENGUIN®
LADDERS + SCAFFOLDING

MOBILE LADDER TOWER

- Unique box section channels for Ladder frames provide extra load bearing capacity, with crimped rungs for easy access and platform support.
- Economical ladder/scaffolding model
- Max working height 6.4m.
- Compact size, platform length 1.48m for limited space areas
- Platform height adjustable by 300mm.
- Multi model options with 3 base types: Aluminium Bar, Steel Base, with Jack.
- Ultra-light weight minimal accessory model

MAIN COMPONENTS



BRACING

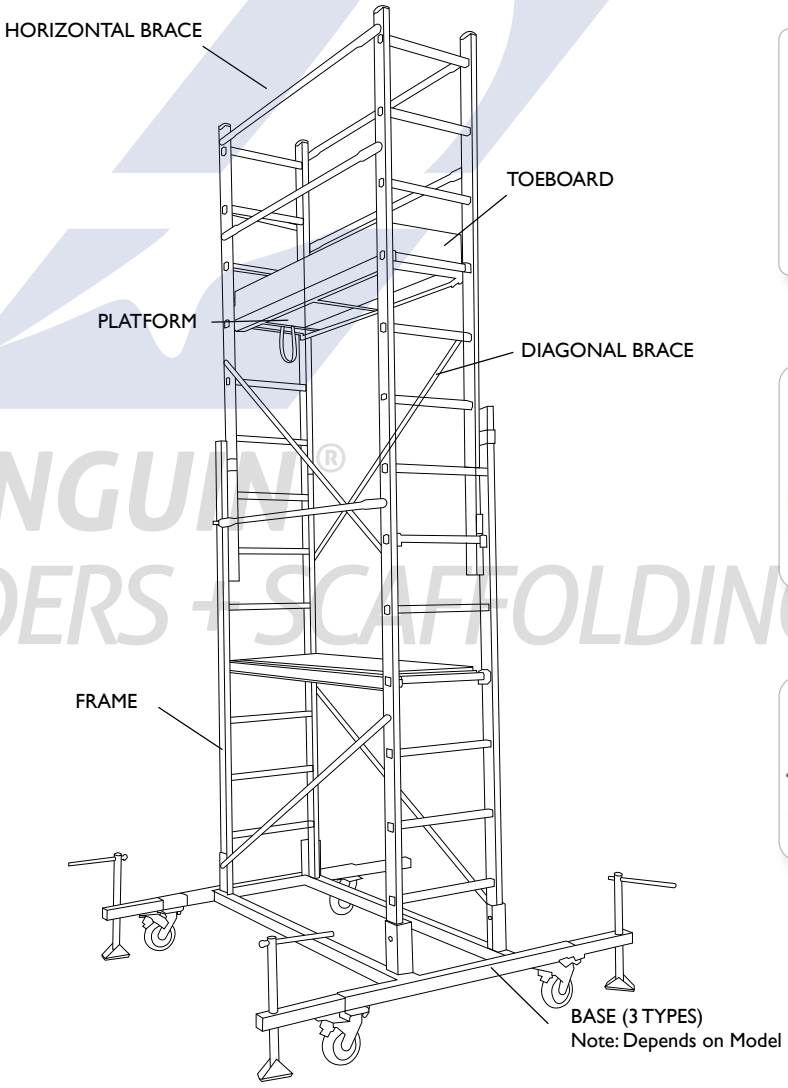


TRAPDOOR



TOEBOARD

OVERVIEW



BASE TYPES



MLT-A



MLT-S



MLT-EXT

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TECHNICAL FEATURES ARE INDICATIVE AND CAN BE MODIFIED WITHOUT PRIOR NOTICE

Ideal for all general, light-duty applications: Light Maintenance Indoor Signage

MOBILE LADDER TOWER

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MOBILE LADDER TOWER - ALUMINIUM LOAD CAPACITY: 150 KG		
ITEM CODE	**MLT-A-7**	**MLT-A-9**
TOWER HEIGHT	2.26	2.86
MAX. PLATFORM HEIGHT	1.26	1.86
WORKING HEIGHT	3.26	3.86
MINIMUM PLATFORM HEIGHT	0.58	0.58

Special Feature: 2 no's fixed wheels and handles for movement guidance

MOBILE LADDER TOWER - STEEL LOAD CAPACITY: 150 KG				
ITEM CODE	**MLT-S-9**	**MLT-S-10**	**MLT-S-12**	**MLT-S-14**
TOWER HEIGHT	3.08	3.38	3.98	4.58
MAX. PLATFORM HEIGHT	2.08	2.38	2.98	3.58
WORKING HEIGHT	4.08	4.38	4.98	5.58
MINIMUM PLATFORM HEIGHT	0.58	0.58	0.58	0.58

Special Feature: Wide base with HD wheels swivel with brake – 4 no's





MOBILE LADDER TOWER - EXTENSION LOAD CAPACITY: 150 KG			
ITEM CODE	**MLT-EXT 8X7**	**MLT-EXT 9X8**	**MLT-EXT 10X9**
TOWER HEIGHT	4.28	4.88	5.48
MAX. PLATFORM HEIGHT	3.28	3.88	4.48
WORKING HEIGHT	5.28	5.88	6.48
MINIMUM PLATFORM HEIGHT	2.08	2.38	2.68

Special Feature: Max extension model, wide base with jacks in built for stability and levelling.

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