



# MT-SERIES

## MULTI-PURPOSE TELESCOPIC LADDER

### TELESCOPIC DESIGN



Simple height adjustment system



## COMPACT 3 IN 1 TELESCOPIC LADDER



Stepladder



Stairwell Ladder



Extension Ladder



# MT-SERIES

## MULTI-PURPOSE TELESCOPIC LADDER

**150kg**

MAX. LOAD  
(Load includes user, tools, materials, etc.)



Simple-to-operate hinge locks for change between modes

Slip-resistant square rungs for comfort and security

Heavy-duty box section stiles for rigidity

Telescopic design with spring loaded J Locks for various working heights adjustment

Locking catch prevents sections separating

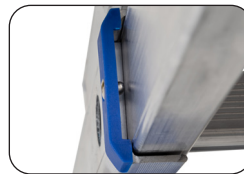
Heavy-duty slip-resistant feet with splayed base provide maximum stability in any position

- Made from high grade aluminium to ensure the ladder is lightweight but strong
- Compact folded dimensions for easy storage and transportation

### SPECIFICATIONS

Product Code	Sections x Rungs	Closed Length	Mode	Open Length	Safe Working Height*	No. of Heights
75063	4 x 3	0.97m (3'2")	Stepladder	1.45m (4'9")	2.26m (7'5")	12
			Extension Ladder	2.94m (9'8")	3.53m (11'7")	
			Stairwell Ladder	1.45m (4'9")	2.26m (7'5")	
75064	4 x 4	1.24m (4'1")	Stepladder	1.96m (6'5")	2.77m (9'1")	20
			Extension Ladder	4.02m (13'2")	4.55m (14'11")	
			Stairwell Ladder	1.96m (6'5")	2.77m (9'1")	
75065	4 x 5	1.51m (4'11")	Stepladder	2.48m (8'2")	3.29m (10'10")	30
			Extension Ladder	5.10m (16'9")	5.81m (19'1")	
			Stairwell Ladder	2.48m (8'2")	3.29m (10'10")	

\*Based on 1.75m (5'9") as the average reach height of a person.



EN131-4



Suitable for Professional & Non-professional use