LYTE LADDERS | TOWERS

Professional Combination Ladders

LCL Series

Maximise your productivity with the UK-made LCL Professional Combination Ladders, designed for versatility, safety, and durability to meet the demanding needs of trade professionals.

Key Benefits

- **Multipurpose Ladder:** Use as an "A" frame step ladder, extended “A” frame step ladder, or an extension ladder, all in one tool.
- **Stairway Use**: 6 and 9 tread options can be safely used on stairs.
- **Comfortable Climbing:** Strengthened D-shaped rungs provide secure and comfortable footing.
- **Enhanced Safety:** High-quality stabiliser bar with a larger footprint reduces sideways slips, ensuring maximum stability.
- **Durable Construction:** Built with premium aluminium and tested for 50,000 cycles, ensuring long-lasting use.
- **Eco-Friendly:** Rungs are made from UK-sourced Recycled Low-Carbon Aluminium 4.0, reducing carbon footprint.
- **Maximum Load Capacity:** 150kg - suitable for heavy-duty trade applications.
- **Professional Certification:** Certified to EN131-2, ensuring quality and compliance.

LYTE EN131 PROFESSIONAL

bsi ISO 9001 Quality Management Systems CERTIFIED

MADE IN BRITAIN

Available in 3 sizes

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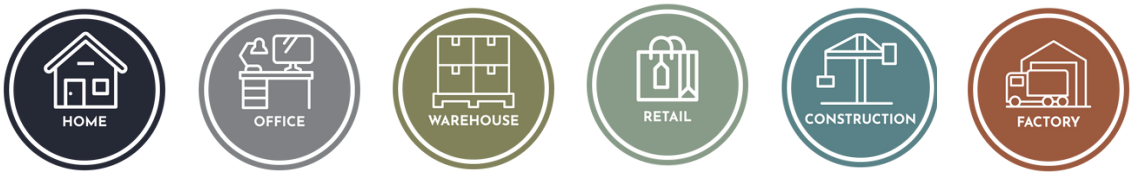
Specifications

Code	No. of Rungs Per Section	Weight kg	Closed Height mm	Extension Ladder Open Height mm	Max Standing Height (Extension Ladder) mm	Approx. Working Height (Extension Ladder) mm	A Frame Stepladder Open Height mm	Max Standing Height (A Frame Stepladder) mm	Approx. Working Height (A Frame Stepladder) mm
LCL6	6	14.4	1860	4100	3350	5100	2830	1200	1950
LCL9	9	20.3	2690	6100	5350	7100	4150	2070	3820
LCL12	12	25.2	3540	8400	7650	9400	5550	2810	4560

***Where applicable, the Approx. Working Height is calculated by adding 1750mm (5'8") to the Max Standing Height. This assumes the ladder is positioned at a 75° angle.**



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