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## Clow EN131: Professional Aluminium Extension Ladder

The Clow EN131:Professional Extension Ladder is an industrial ladder designed for professional use.

It's unique design features strong folding stabilisers, (instead of the awkward and unwieldy fixed stabiliser bars used by many of our competitors), an automatic rung lock, heavy duty serrated "D" shaped rungs and robust box section stiles formed from high quality 6082, T6 grade aluminium alloy.

Fully tested and compliant with the new European EN131: Professional standard this ladder supports a maximum load of 150kg.

The strong box section stiles are specially designed with a recess to protect the rung ends.

Deep 'D' shaped rungs for comfort and large angled PVC block safety feet, supported by the heavy duty folding stabilisers make this a strong and robust ladder suitable for use within a wide range of industrial environments.

Clow Dual* Section Extension Ladder to EN131:Professional					
Code	Closed Height	Extended Height	Rungs	Weight	
AEEND2.0	1.92m	3.17m	2 x 7	11.5kg	
AEEND2.5	2.42m	4.17m	2 x 9	13.7kg	
AEEND3.0	2.92m	5.17m	2 x 11	16.0kg	
AEEND3.5	3.42m	6.17m	2 x 13	17.5kg	
AEEND4.0	3.92m	7.17m	2 x 15	20.1kg	
AEEND4.5	4.42m	8.17m	2 x 17	26.5kg	
AEEND5.0	4.92m	8.92m	2 x 19	28.8kg	
AEEND5.5	5.42m	9.92m	2 x 21	33.4kg	



www.ladders-direct.com

sales@ladders-direct.com





2 0333 800 6272 (Monday to Friday - 08:00 to 17:00)

Her Majesty the Queen
Manufacturers of Access Equipment

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WWW.	adders-	direct.com

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## Clow Triple\* Section Extension Ladder to EN131:Professional Code Closed Height Extended Height Rungs Weight AEENT2.0 1.92m 4.41m 3 x 7 16.0kg AEENT2.5 2.42m 5.91m 3 x 9 19.5kg AEENT3.0 2.92m 7.41m 3 x 11 27.4kg AEENT3.5 3.42m 8.92m 3 x 13 32.8kg AEENT4.0 3.92m 9.92m 3 x 15 37.7kg

**Optional extras** include: Wall Wheels and **Balato Beltina** Pole Hoops.



Strong high quality aluminium box section stiles, rececessed rung ends and heavy duty "D" shaped anti-slip rungs.



EN131-1:2015 EN131-2:2010 +A2:2017 EN131-3:2018 AfPS GS 2014

www.tuv.com TM 62000958



**Automatic spring** loaded rung lock to prevent accidental separation of ladder sections.





Heavy duty yet lightweight rung





Both stabilisers can be closed for easy transportation and storage.

