



Description: Aluminium Treble Extension Ladder



Professional Aluminium Treble Extension Ladder is an industrial ladder fully compliant with the EN131: Professional standard.

Designed to be used in a more demanding and extreme industrial environment.

These are high quality products designed for heavy and frequent use.

Wall-running wheels, interlocking stiles and rope operation makes extension smooth and provides extra strength.

Fitted with the new comfortable 'D' shaped rung and solid moulded rubber feet at both ends.

Automatic gravity latch ensures fail-safe locking.

The ladders will safely support a maximum load of 150kg.

Approved to the EN131 Professional Standard - For Professional Use.

Specification

| Code | Closed Height | Extended Height | Rungs | Weight |
|--------------|----------------------|------------------------|---------------|----------------|
| HT360 | 5.94m | 15.47m | 3 x 23 | 71.20kg |

Maximum Standing Height: Ensure your ladder is long enough for the task at hand - when using a leaning ladder do not stand on the top three rungs to ensure maximum safety and stability. Note that ladders used for access should project at least 1m above the landing point and be tied in to provide a secure handhold.