

## Extension Ladder Euro Fall Control FEU-FC

### Product information



#### General:

The Euro Fall Control Extension ladders are stronger than any other fibreglass ladders in the market, featuring a unique integrated fall protection system according to EN 353-2.

#### The guiding principles of the Branch Fall Control System:

- The worker is safe from the moment they leave the ground.
- The stability system works from the ground up.
- Fall control system stems from the increased base of support.
- The ladder is secured with an integrated tether system.
- Integrated rescue by second user from the ground.
- Allows workers to work from the ladder with both hands comfortably and safely.
- To meet and exceed compliance and international standards.
- Design fit for purpose, critical piece of climbing equipment.
- Periodic inspection schedule recommended.

#### Features:

- Cross Bar and Upper Pulley
- Run Work Position Hook
- Non-slip Rungs
- Tether Tensioner
- Box Rail Rung Joining System
- Tether Rope
- Rope Bag
- Vertical Lifeline (configured for rescue)
- Lower Tether Hooks

... [Read more](#)

**Material:** Stiles: Fibreglass ISO-PE resin with e-glass fibre. Rungs: Aluminium 6060

**Marking:** According to standard

**Standard:** EN 131-2-2010 + A2:2017

**Note:** Max. load rate Ladder 150 kg. Fall Control 120 kg.

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### Technical data

| Part code   | Open height<br>m | Closed height<br>m | Weight<br>kg |
|-------------|------------------|--------------------|--------------|
| 9098FEU39FC | 3.89             | 2.9                | 23           |
| 9098FEU51FC | 5.09             | 3.5                | 26           |
| 9098FEU63FC | 6.29             | 4.1                | 29           |
| 9098FEU75FC | 7.49             | 4.7                | 35.7         |
| 9098FEU87FC | 8.69             | 5.3                | 39           |