## Mod. EF/E <br> Two-section extendable ladder



## Functionality

Safety ladder for professionals who need to work at height with great stability and good electrical insulation. Designed for intensive use.

## Product Features

- Manually extendable two-section ladder.
- Insulation against electrical and thermal agents.
- Antimagnetic and resistant to humidity, acids, corrosion and ultraviolet rays.
- Both structure and rungs made of fiberglass.
- 30 mm treads with non-slip surface.
- The lower step of the base and upper section of the stretch are solid.
- Includes lock system.
- Bascule rubber feets in the base.
- Sliding rollers between sections to avoid wear of the profiles.
- Sliding wheels for the facades (for models 5010, 6012 and 7014).
- Red step according to EN-131 standard as indicative of the limit of ascent.
- Maximum load supported: 150 Kg


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| Ref. | Height <br> folded (m) | Height <br> extended (m) | Width (m) | Distance <br> between <br> steps (m) | № Steps | Weight <br> $(\mathbf{K g})$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EF/E-3006 | 1,880 | 3,000 |  |  | $2 \times 6$ | 14 |
| EF/E-4108 | 2,440 | 4,120 |  |  | $2 \times 8$ | 17 |
| EF/E-5010 | 3,000 | 4,960 | 0,45 | 0,28 | $2 \times 10$ | 21 |
| EF/E-6012 | 3,560 | 6,080 |  |  | $2 \times 12$ | 24 |
| EF/E-7014 | 4,120 | 7,200 |  |  | $2 \times 14$ | 27 |

Raw Material Features

Structure: Fiberglass.
Step: Fiberglass.

## Electrical Features

The insulation test between rungs was carried out according to the UNE-EN 50528 and UNE-EN 61478 standards.

This test certifies a $\mathbf{1 0 0} \mathbf{~ k V}$ isolation between steps.

## Certified

According to the Standard:
EN 131
UNE-EN 50528
UNE-EN 61478

