



EFAmix S - 40434

The solution for work in an electrical environment.

Product description

- The solution for work in an electrical environment.
- Suitable for working on electrical installations thanks to insulated stiles made from glass-fibre-reinforced plastic.
- Meets the requirements of the high-voltage test for ladders made of insulating material in accordance with DIN EN 61 478.
- Aluminium treads, 80 mm deep, with non-slip ribbing.
- Safety platform (250 x 250 mm).
- Safe storage of accessories and tools in plastic storage tray.
- Only 88 mm wide when folded.
- Treads made of aluminium extrusion.



Hints and special features

Complies with EN 131 Professional.

Product features

Base 1,24 m × 0,6 m	Connection between stiles and rungs/stiles flanged	Load capacity max. 150 kg	Material Aluminium / plastic	Number of rungs, incl. platform 6
Overall base width 0.6 m	Overall length 2.15 m	Platform height 1.37 m	Platform length 250 mm	Platform width 250 mm



Standards EN 131 professional	Stile depth 50 mm	Stile depth 50 mm	Stile depth steps/back stay 50mm / 50mm	Storage tray Plastic
Transport dimensions 2.140 mm × approx. 600 mm × 100 mm	Tread depth 80 mm	Type of rungs/treads serrated	Vertical distance between each rung/ tread 230 mm	Warranty 10 years
Weight 9 kg	Working height 3.35 m			