

Fiberglass Double-Sided Stepladder

This double-sided stepladder is constructed with non-conductive fiberglass rails, providing protection against electrical shock. It includes heavy-duty aluminum steps, reinforced bracing, and slip-resistant feet for stability.



ADDITIONAL IMAGES



Overview

Professional Fiberglass Stepladder

This double-sided stepladder is engineered for safety and durability in demanding electrical and construction environments. Constructed with non-conductive fiberglass rails, it provides essential protection against electrical hazards while maintaining structural integrity. The double-sided design allows for efficient, simultaneous use, making it an ideal choice for professional contractors and industrial applications.

Performance & Safety

Key Performance Metrics

120 kg

Max Load

3.2 m

Reach Height

10.5 kg

Net Weight

Technical Details

Certification

Intertek Tested

Available Step Counts

- 5
- 6
- 7

Standard Compliance

AS 1892.1:2018

Ladder Size

1.8m (6')

Features

Construction Features

Slip-resistant step, Steel braced, Internal spreader, Slip-resistant foot