

Fiberglass Double-Sided Stepladder

This double-sided stepladder is constructed with non-conductive fiberglass rails, making it suitable for working near electrical sources. The design allows access from either side, enhancing efficiency and versatility.



ADDITIONAL IMAGES



Product Overview

Professional Fiberglass Double-Sided Stepladder

This professional-grade double-sided stepladder is engineered for durability and safety in demanding job site environments. Constructed with non-conductive fiberglass rails, it is an ideal choice for electrical work and industrial applications. The ladder features a robust design with heavy-duty aluminum steps, reinforced bracing, and slip-resistant feet to ensure stability and user confidence.

Technical Specifications

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| Max Load Capacity | 150 kg |
| Ladder Size | 1.8m (6') |
| Reach Height | 3.2 m |
| Net Weight | 11.65 kg |
| Step Configuration | 2-11 steps available |

Compliance and Safety

Safety Features

- Slip-resistant steps
- Internal spreader
- Steel brace on each step
- Heavy-duty boot with maximum slip-resistant surface area
- Strong FRP braced construction

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| Compliance Standards | AS 1892.1:2018, Intertek Tested |
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Design and Materials

Key Materials

Fiberglass Rails • Aluminum Top • Steel Braces