



## PROSF <sup>PROSF5-12</sup> FIBREGLASS A-FRAME LADDER



FIBREGLASS



INDUSTRIAL

**150**  
KG

CAPACITY RATING



NON-CONDUCTIVE

SS-EN 131

The Ranger PROSF Fibreglass A-Frame heavy duty ladder is designed for a wide range of general use, from tradesmen to commercial and heavy-duty industrial use. Unique construction ensures superior strength and rigidity with less twist and sway. Made of robust non-conductive fibreglass suitable for electrical applications.

- › Non-conductive fibreglass construction makes this ladder suitable for electrical work where electrical hazards exist.
- › Lightweight yet durable 150kg Industrial Load Rate
- › Robust fibreglass side rails utilizing UV inhibitors for greater durability.
- › Anodized aluminium steps and parts for better corrosion resistance and lower retention of dirt and grime.
- › Tool tray for placing tools and hardware
- › Extra strong spreader bars and foot covers ensure a long lifespan of the ladder.
- › Conforms to the latest Singapore Standards SS-EN131

Model No.	Platform Height	Length	Width	Weight
PROSF5	1335 mm	1130 mm	535 mm	8.6 kg
PROSF6	1605 mm	1330 mm	580 mm	10 kg
PROSF7	1870 mm	1530 mm	625 mm	12 kg
PROSF8	2150 mm	1730 mm	670 mm	13 kg

Model No.	Platform Height	Length	Width	Weight
PROSF9	2405 mm	1930 mm	715 mm	15 kg
PROSF10	2675 mm	2135 mm	760 mm	17 kg
PROSF12	3210 mm	3210 mm	850 mm	21 kg