

PowerMaster Extension FED 5.2

Technical Data Sheet

PROPERTIES

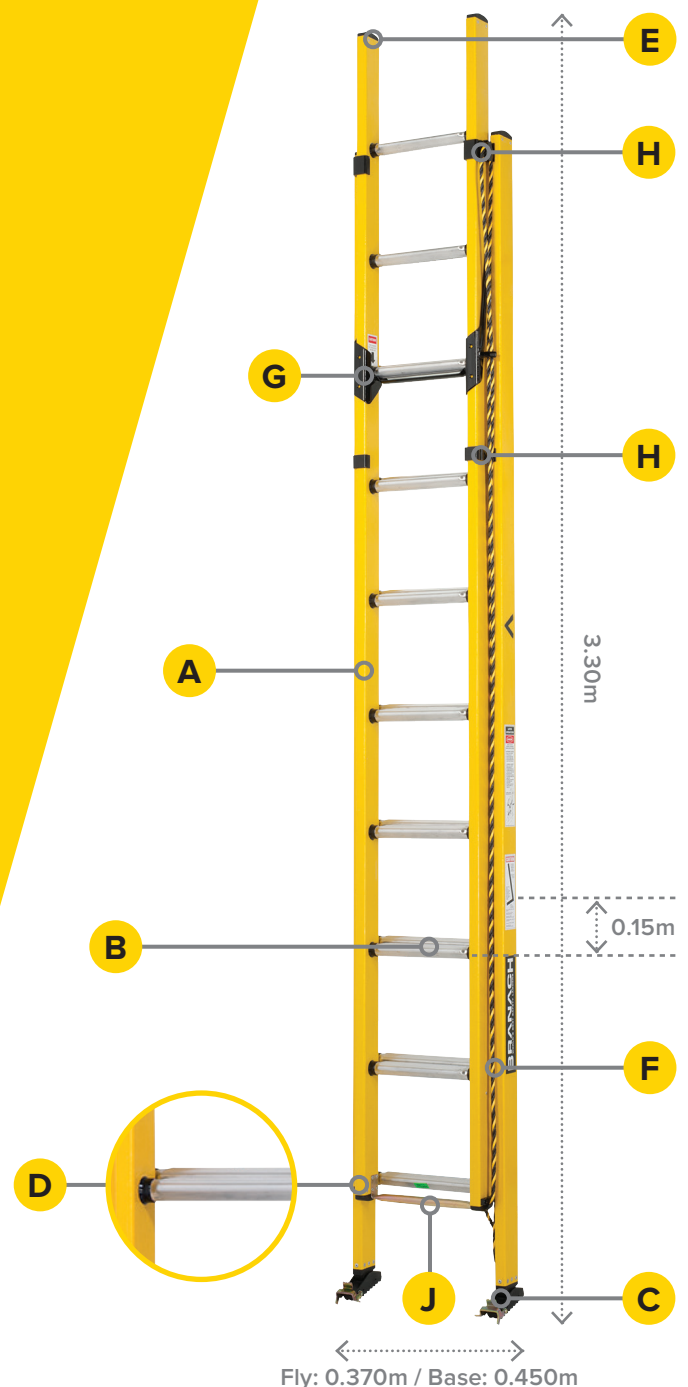
☑ Standards	AS/NZS 1892.3
⚠ Load Rating	160kg
⚡ Electrical Properties	Complies to AS/NZS 1892.3 Section 2.4
🔥 Heat Resistance	130 Degrees Celsius
🧪 Chemical Resistance	Tested to AS/NZS 1892.3
☁ Accelerated Weathering Test	Tested to AS 2331.3.1
🛠 Warranty	3 years from date of manufacturing

MEASUREMENTS

⚖ Weight	18.5kg
📏 Distance Between Rungs	0.305m
📏 Closed Height	3.30m
📏 Extended Height	5.20m
📏 Width	Fly: 0.370m / Base: 0.450m

COMPONENTS

A Stiles	Fibreglass: ISO-PE resin with e-glass fibres
B Rungs	D-Rung: Aluminium 6060
C Feet	Swivel: 35% GF Nylon
D Rung Wear Strip	HD Polyethylene
E End Caps	35% GF Nylon
F Rope	Polypropylene 10mm
G Latch	Branach Latch: 316 Stainless steel, coated with PPA
H Ladder Guide Bracket	35mm and 50mm Alum 6060, e-coat and black powder coat
I Running Guide Bracket	XF 400 Steel zinc plated with gold passivate
J Tie Down Bar	Steel zinc plated with gold passivate
Rivets	Zinc Plated Low Carbon Steel



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