



Euro Fall Control System

FEU 8.7 EN795 FC

Technical Data Sheet

Product Code	FEU 8.7 EN795 FC
Manufacturer's Name	Branach Manufacturing Pty Ltd
Phone Number	+61 3 9761 6633
Certified By (Name, Title)	Mike Walsh Chief Design Engineer
Last Updated	2024-07-08

PROPERTIES

☒ Standards	Ladder to EN 131-2:2010+A2:2017, EN 795:2012-B, EN 353-2:2002, EN 341:2011/2C, EN 365:2004
 Load Rating	Ladder: 150kg / Fall Control: 150kg
 Electrical	Non conductive
 Heat Resistance	130 Degrees Celsius
 Warranty	3 years from date of manufacturing

MEASUREMENTS

 Weight	42.5kg
 Distance Between Rungs	0.300m
 Extended Height	8.70m
 Width	Fly: 0.370m / Base: 0.450m
 Closed/Stored Height	5.30m

LADDER COMPONENTS

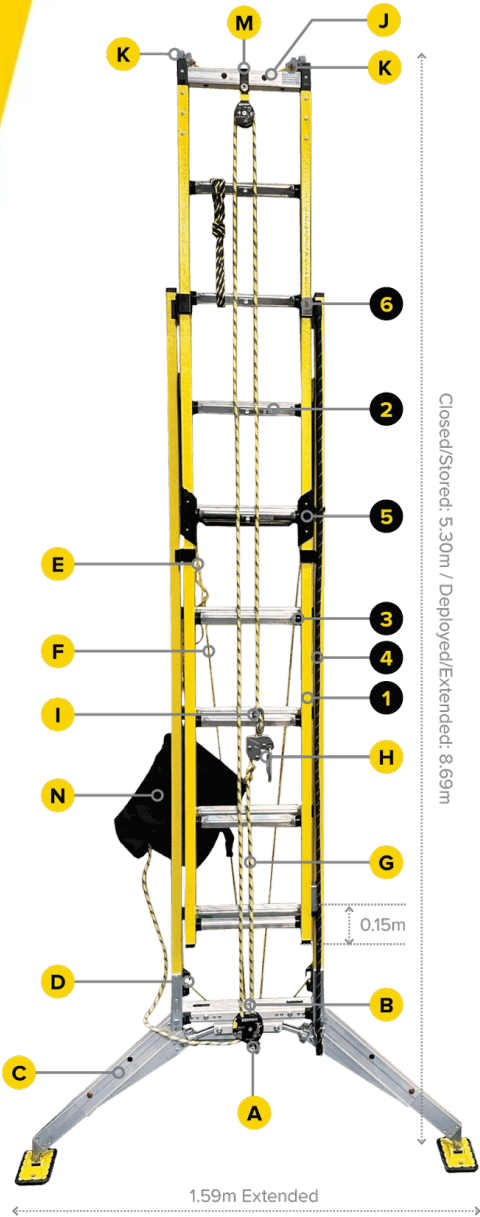
 1 Stiles	Fibreglass: ISO-PE resin with e-glass fibres
 2 Rungs	D-Rung: Aluminium 6060
 3 Rung Wear Strip	HD Polyethylene
 4 Haul Rope	Nylon Double Braid
 5 Latch	Branach Latch: XF400 Steel, coated with PPA
 6 Ladder Guide Bracket	35mm and 50mm Alum 6060, e-coat and black powder coat
Rivets	Zinc Plated Low Carbon Steel

FALL CONTROL COMPONENTS

 A Descender
 B Level Bubble
 C Extra Wide TerrainMaster
 D Lower Tether Hooks
 E Tether Tensioner
 F Tether Rope
 G Lifeline Rope
 H Rope Grab
 I Rope Restraint Hook
 J Top Bar
 K Pole Strap
 L Upper Wheels
 M Upper Pulley
 N Rope Bag

Image shown is FEU 5.1 EN795 FC
Actual model appearance will vary

Fly: 0.370m / Base: 0.450m



note: must be used in fully extended position