



Euro Fall Control System

FEU 9.6 EN795 FC

Technical Data Sheet

Product Code	FEU 9.6 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	46.5
Distance Between Rungs	300mm
Closed/Stored Height	5.90m
Extended Height	9.60m
Width	Fly: 0.370m / Base: 0.450m

LADDER COMPONENTS

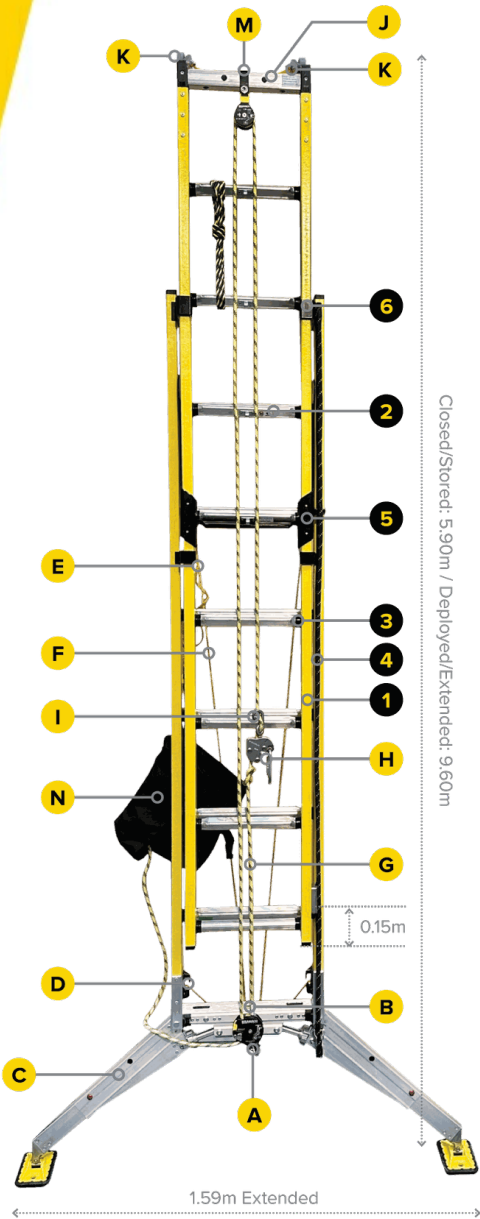
Stiles	Fibreglass: ISO-PE resin with e-glass fibres
Rungs	D-Rung: Aluminium 6060
Haul Rope	Nylon Double Braid
Latch	Branach Latch: XF400 Steel, coated with PPA
Ladder Guide Bracket	35mm and 50mm Alum 6060, e-coat and black powder coat
Rung Wear Strip	HD Polyethylene
Rivets	Zinc Plated Low Carbon Steel

FALL CONTROL COMPONENTS

Descender
Level Bubble
Extra Wide TerrainMaster
Lower Tether Hooks
Tether Tensioner
Tether Rope
Lifeline Rope
Rope Grab
Rope Restraint Hook
Top Bar
Pole Strap
Upper Wheels
Upper Pulley
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