

FABX2

15 - 18m RTFA

TECHNICAL DATA SHEET - ISSUE 1 1



Xcalibre®
SAFETY BY DESIGN

The FABX2 is available with galvanised or stainless steel cable, or Dyneema® fibre rope/webbing in lengths up to 18m. The FABX2 offers lightweight handling, excellent serviceability and exceptional performance.



Independent Brake Pawls

The two pawls work independently of one another, this ensures a "fail safe" capability if one should stop working.



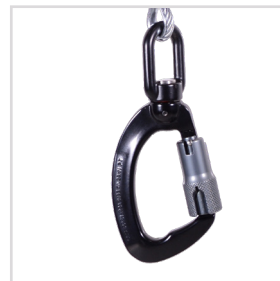
Load Bearing Steel Chassis

The internal hot rolled steel chassis provides a structural metallic core beneath the external protective housing.



Carry Handle Attachments

Optional shoulder strap and carrying handle are available which can be easily fitted by the user.



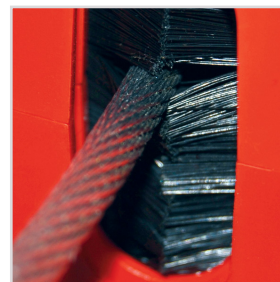
Fall Indicator Hook

The swivel hook includes a fall indicator, which clearly shows if the device has been subjected to a shock load.



Sealed Brake Module

The brake module is sealed with "O" rings which stops water or dust ingress affecting the brake's efficiency.



BCS Brush Cleaning System

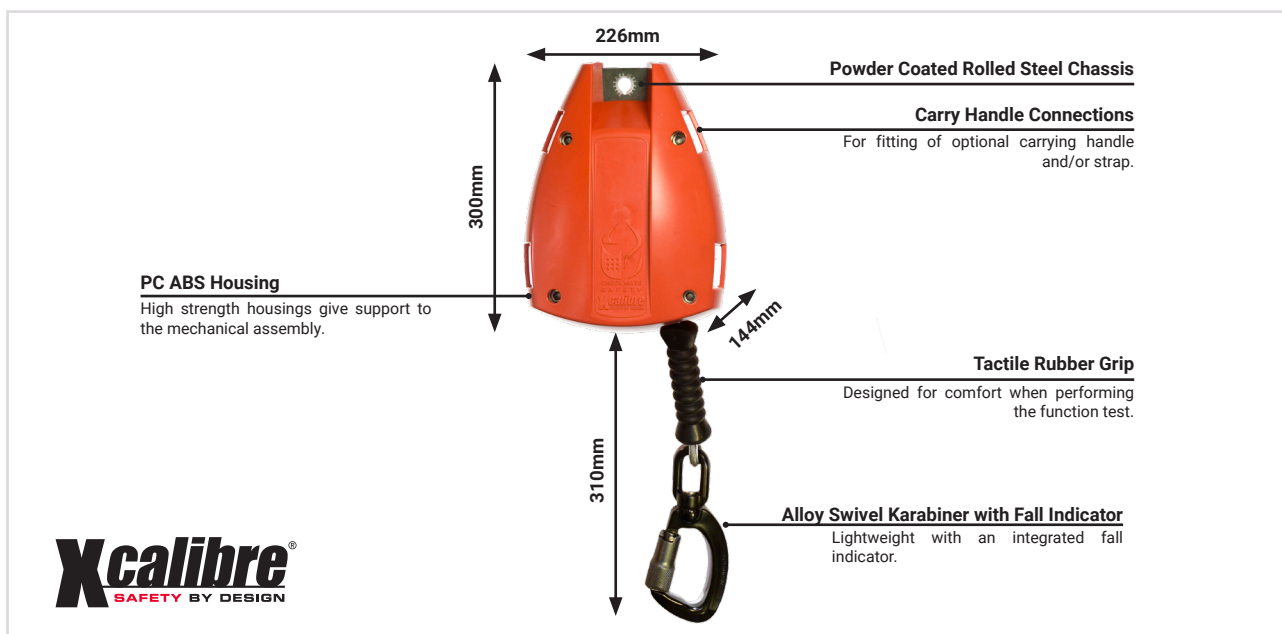
The entry aperture has a pair of opposing brushes to minimise take up of debris into the device.

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Prod. Code	Description	Weight
FABX2-18C	18m Galvanised steel wire	6.4kg
FABX2-15CS	15m Stainless steel wire	6.5kg
FABX2-18F	18m Dyneema® fibre rope	5.3kg
FABX2-12W	12m Dyneema® webbing	5.3kg



Features

- **Capacity**
15m - 18m
- **Tactile Rubber Hand Grip**
Designed for comfort when performing function test
- **PC/ABS Housing**
Lightweight, high strength housing
- **Independent Brake Pawls**
The two pawls work independently of one another, this ensures a "fail safe" capability.
- **Carry Handle Attachment**
Optional shoulder strap and carrying handle are available which can be easily fitted by the user
- **User Weight**
136kg inc. tools and equipment

Standards

- EN 360:2002
- ANSI A10.32:2012
- ANSI Z359.14:2014 CLASS B
- OSHA 1910 AND 1926 Subpart M



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