

BLOCKMAXR2

RETRACTABLE TYPE 3 SELF-LOCKING FALL ARRESTER / RESCUE LIFTING DEVICE 15M



FBR2RC3/250

The BlockMaxR2 is a retractable type 3 fall arrest and rescue device equipped with a hand-operated winch with an automatic brake that prevents uncontrolled descent and the ability to recover in the case of an emergency.

Ideal for vertical arrangement or tripod for rescue capability, the BlockMaxR2 is housed with a durable metal casing and a 5mm steel rope that will self lock in less than 0.8m in the event of a fall. The SRL is completed with a self-locking snap hook for a fast and secure connection to the user.

RATING: 140kg

LIFESPAN: Up to 10 Years

CERTIFICATION:

EN360:2002, AS/NZS 1891.3:2020 Type 3

EN 360:2002 Personal protective equipment against falls from a height. Retractable type fall arresters
AS/NZS 1891.3:2020 Fall-arrest devices



MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
FBR2RC3/250	25m	15.4kg	385 x 267 x 132mm	Galvanised Cable	140kg

PRODUCT FEATURES

- Metal casing with a 25m galvanised steel cable.
- Operating temperature range: (-30) to +50C degrees.
- Dynamic force of less than 6kN.
- Static strength: not less 14kN.
- Not designed to winch as the primary function.
- Self-locking snaphook.

MOUNTING BRACKET

FITS BLOCKMAXR1 TO THE DESCEND MATE TRIPOD



MB173DM

MB173DM - FITS THE BLOCKMAXR1 TO THE DESCEND MATE TRIPOD

RATING:

LIFESPAN: 10 Years

CERTIFICATION:

EN 362:2004

EN 362:2004 Personal protective equipment against falls from a height. Connectors

MODEL	SIZE	WEIGHT (G)	DIMENSIONS	MATERIAL	RATING (KG)
MB173DM		2.55kg		Steel	