

RescuePack WTG ProSeal, Alu Case, 50m 10Y

WK41050AS

Comprehensive system for rescue, escape and evacuation in wind turbines, with ProSeal

RescuePack ROTOR WTG rescue system is configured specifically for rescue, escape and evacuation in the renewables sector.

At the core of the system is the Rotor constant rate descender (CRD), an intuitive device which allows 2 person escape / self-evacuation with automatic descent speed control. The Rotor can be used in any orientation and has no external moving parts, reducing the risk of entanglement.

Rotor is fully bidirectional meaning repeated descents can be carried out in quick succession. Max descent height is 500m for 200kg & 220m for 250kg.

For more complex rescues, the Rotor can lift a casualty, using the ratchet handle supplied. With the locking mechanism engaged, the load is held if the handle is released, and progress capture is automatic.

Kit includes the Rotor rescue descender with raising function, detachable ratchet handle for lifting, rope, karabiners, a selection of anchor strops, rescue pulley for deviations, edge protection and a rope grab for attachment to casualty lanyard or the main line.

The complete system is supplied in a robust, sealed protective aluminium case within an interior hermetically sealed vacuum foil bag, giving the whole system a 10 year life span with simple, easy to use inspection process.

From an environmental perspective, the ProSeal extends the useful life, resulting in a more sustainable product, with fewer resources needed over its lifetime. The desiccant, Bentonite, is completely natural and fully biodegradable unlike silica which is highly resource intensive and polluting.

All contents are protected with a padded lining with inspection instructions included. Also available: 25m, 50m, 100m. Evacuation harness available as optional extra - Delta H43

Components;

- Rotor descender - roped with connectors
- Lifting ratchet handle
- Protected Nylon anchor sling
- Compact ascender
- Rescue Pro Pulley
- Steel anchor strop
- Aluminium karabiners
- Stainless Steel edge protector
- ProSeal aluminium storage case



Patented GB2515341

Specifications:

NB: specifications and colour may change without notice.

Size:	50m
EN Test Mass:	140kg / 250kg
Loading:	max. rated load 140 kg (lift), max. rescue load 250 kg (descent),
Conformity:	Various Approvals
Materials:	polyamide, polyester, aluminium, stainless steel, galvanised steel
Weight (kg):	
Industries:	wind

All our PPE, rescue and lifting equipment have both UKCA and CE conformity where applicable

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