



High Protection. Best Performance.

Rope Access at its best



RESCUE PRO 2.0

G-1083

ROPE ACCESS AT ITS BEST

RESCUE PRO 2.0 -

The „state of the art“ harness

The concept inspiring the design of this harness was for rotor blade inspection on wind turbine generators. Well-known members of the leading rope access associations (IRATA, FISAT & SPRAT) participated in the development of this product. These rope access professionals offering a wealth of knowledge and experience along with industry professionals from Siemens Wind Power set the demands for development of a universal rope access harness. The goal for our team of developers was to build a harness which should outclass anything ever designed before. This “state of the art” harness must be the “standard” for harness ergonomics and rope access technicians for years to come.

As a result we developed RESCUE PRO 2.0

THE ADVANTAGES:

- Integrated, changeable rope clamp
- V-Shaped back construction with comfort padding
- Round webbing corner for increased comfort in the neck area
- Adjustable, interchangeable shoulder pads
- Double layer leg padding ergonomically shaped for increased comfort
- Great adjustment opportunities for long working sessions
- Loops for sit board attachment: optimal workplace organization
- Textile banderole to protect and cover the marking
- Attached rescue knife
- Front attachment points in different colors for better organization:
- Large ventral attachment point (high quality aluminium)
- 3 sizes: S, M/L, XL -> new sizing for increased wearing comfort

	Sizing	Waist size min.–max. in cm	Thigh size min.–max. in cm	Body height in cm
Size 1	XS – M/44 – 48	85 – 120	50 – 75	150 – 185
Size 2	M – XXL/48 – 54	90 – 130	57 – 85	165 – 210
Size 3	XXL – 5XL/54 – 60	100 – 145	70 – 95	175 – 215

