

TECHNICAL DATA SHEET

PRODUCT : WINCH

REF. NO.: RV-WIN-SS-01

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**CONFORMING TO EN 1496:2006
CLASS A**



Physical Parameters	General		- Material or man lifting rescue winch. - Mounting plate having four bolts for mounting to tripod leg or other support as required. - Not to be used for fall arrest. - Wire material - SS 304 of Ø6.0 mm and length 25 meter. - Equipped with steel screw locking karabiner as connector. - Handle rotation mechanism for lifting or lowering.
		Weight	12.000 kg.
Metallic Assembly	Body	Material	Galvanized steel body Nylon moulded cover & beam for wire winding
Lifting Load Capacity			325 kgf.
Corrosion Protection			Corrosion test in accordance with ISO 9227:2012 - 24 hours Neutral salt spray, followed by 1 hour drying, then a further 24 hours exposure. No visual evidence of rusting present. Device function retained.
Vital Test Compliance	Static Strength		3100 lbs sustained for 3 minutes without tear or rupture of any element of device.