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Jo**Bird**®

BUILT BY **THE BEST** TO
WITHSTAND **THE WORST.**

Product **data sheet**

JB29 Wind Turbine Escape equipment cabinet



Typical use:

For the storage of survival and escape equipment for wind turbines. This cabinet is designed to withstand the harsh conditions on the top of the offshore wind turbine nacelles.

Description:

These cabinets are manufactured using Lloyds approved composites including UV resistant gelcoats to provide long lasting protection for equipment stored inside in even the harshest environments. This is backed up with an excellent IP rating of 56. It has both Lloyds and ABS approvals.

The design ensures a high level of rigidity for the relatively low weight with a very effective EPDM seal around the door aperture. The 316 Stainless steel hinges are secured with 316 stainless steel nyloc nuts, bolts and washers to cope with the vibration. The door is secured with a 316 stainless steel locking system for many years of reliable service. At the same time the single handle means it can be opened very quickly in an emergency while wearing gloves

Standard specification:

Dimensions: Height x width x depth:	1460 x 940 x 770 mm (57.5 x 37 x 30.3")
Aperture: 1194H x 712W mm	(47 x 28")
Internal depth: 708 mm	(27")
Weight : 70Kg	(154Lb)

Material specification:

Colour: Orange RAL 2009
Material: Lloyds approved composites with UV stabilised gelcoat
Hinges: 316 Stainless steel
Handle: 316 Stainless steel (padlockable)
Locking: 3 way 316 Stainless steel
Seal: EPDM

Optional Extras:

Other RAL colours
Shelves
Class 1 fire retardant composites
316 stainless steel mounting brackets

Manufactured in the UK

