



Helping to protect lives globally

Jo**Bird**[®]

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

Product **data sheet**

JB82 Fire Extinguisher Cabinet



Typical use:

For the storage of 1 x 6-12 Kg portable Fire Extinguisher (excluding 5Kg CO2 extinguisher). This cabinet is widely used in the Offshore energy and marine sectors.

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 hinges are secured with 316 stainless steel nuts, bolts and washers.

The door can be specified with left or right hinging and features a nylon graphite rotary handle to pull the door open to guarantee fast access even when wearing gloves.

Standard specification:

Dimensions (mm)

Height x width x depth: 800 x 374 x 275

Aperture: 635Hx 218W

Internal depth: 228

Weight Kg: 10Kg

Material specification:

Colour: Red RAL3000

Material: Lloyds approved composites with UV stabilised gelcoat

Hinges: Nylon 6 'T' hinges

Handle: Nylon graphite/316 rotary with Biomaster[®] anti-microbial technology and anti-tamper seal facility

Seal: EPDM

Optional Extras:

Other RAL colours

Class 1 fire retardant composites

Perspex window with bezel

316 Stainless steel hinges

Nylon strap with quick release buckle

Made in the UK



**Fire and Safety
Centre**

Available From:

Fire and Safety Centre

15 Atkinsons Way, Foxhills Industrial Estate

Scunthorpe, North Lincolnshire, DN15 8QJ

Tel: 01724 281044 **Web:** www.fireandsafetycentre.co.uk

Email: sales@fireandsafetycentre.co.uk



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Product **data sheet**

1 x 5Kg CO2 Fire Extinguisher (JB84)



Typical use:

For the storage of 1 x 5kg CO2 Fire extinguisher (max height 939mm) designed to cope with extreme environments on and offshore. It is widely used by the world's top energy company due to its durability.

Description:

These cabinets are manufactured using Lloyds approved composites including UV resistant gelcoats to provide long lasting protection for the fire extinguisher 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 hinges are secured with 316 stainless steel nuts, bolts and washers.

The door can be specified with left or right hinging and features a nylon rotary handle incorporating anti-microbial Biomaster® additive. It can be fitted anti-tamper seal for additional security. The single handle is very easy to use and so ensures fast access in an emergency even when wearing gloves.

Standard specification:

Dimensions (mm)

Height x width x depth: 948 x 472 x 271

Aperture: 811H x 316W

Internal depth: 225

Weight Kg: 11.5Kg

Material specification:

Colour: Red RAL 3000

Material: Lloyds approved composites with UV stabilised gelcoat

Hinge: Nylon

Handle: Nylon/316 Stainless steel rotary

Seal: EPDM

Optional Extras:

Other RAL colours

Class 1 fire retardant composites

316 Stainless steel hinges

Perspex window

Nylon strap with quick release buckle



Manufactured in the UK



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Product **data sheet**

JB83 Double Fire Extinguisher cabinet



Typical use:

For the storage of 2 x 6-12kg/Litre Fire extinguishers (max height 797mm) designed to cope with extreme environments on and offshore. It is widely used by the world's top energy company due to its durability.

Description:

These cabinets are manufactured using Lloyds approved composites including UV resistant gelcoats to provide long lasting protection for the fire extinguisher 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 hinges are secured with 316 stainless steel nuts, bolts and washers.

The door can be specified with left or right hinging and features a nylon rotary handle with anti-tamper facility to guarantee fast access in an emergency even when wearing gloves.

Standard specification:

Dimensions (mm)

Height x width x depth: 816 x 548 x 344

Aperture: 662H x 395W

Internal depth: 275

Weight Kg: 11.5Kg

Material specification:

Colour: Red RAL 3000

Material: Lloyds approved composites with UV stabilised gelcoat

Hinge: 316 Stainless steel

Handle: Nylon/316 Stainless steel rotary with Biomaster® anti-microbial technology and anti-tamper seal facility

Seal: EPDM

Optional Extras:

Other RAL colours

Class 1 fire retardant composites

Perspex window

Heaters for cold climates



Lloyd's
Register



Made in the UK



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Product **data sheet**

JB02R Fire Extinguisher cabinet



Typical use:

For the storage of 2 x 5kg CO2 Fire extinguishers (max height 750mm) designed to cope with extreme environments on and offshore. It is widely used by the world's top energy company due to its durability.

Description:

These cabinets are manufactured using Lloyds approved composites including UV resistant gelcoats to provide long lasting protection for the fire extinguisher 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 nuts, bolts and washers.

The door can be specified with left or right hinging and features a nylon/316SS rotary door handle featuring Biomaster® technology and an anti-tamper seal facility. This large single handle ensures fast access in an emergency even when wearing gloves.

Standard specification:

Dimensions (mm)

Height x width x depth: 937 x 835 x 347

Aperture: 755H x 630W

Internal depth: 275

Weight Kg: 15Kg

Material specification:

Colour: Red RAL 3000

Material: Lloyds approved composites with UV stabilised gelcoat

Hinges: 316 Stainless steel

Handle: Graphite Nylon /316SS

Seal: EPDM

Optional Extras:

Other RAL colours

Class 1 fire retardant composites

Perspex window

Nylon straps with quick release buckles

Vents

Manufactured in the UK



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Product data sheet

JB65 Fire Extinguisher Cabinet



Typical use:

For the storage of 1 x Wheeled extinguisher (65 Kg max). This cabinet is widely used in the Offshore energy and marine sectors.

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 hinges are secured with 316 stainless steel nuts, bolts and washers.

The door can be specified with left or right hinging and features a Stainless Steel 'L' handle to quickly open the door even when wearing gloves.

The cabinet features a reinforced flat floor to take the weight of a wheeled extinguisher.

Standard specification:

Dimensions (mm)

Height x width x depth: 1520 x 1005 x 912

Aperture: 1362H x 724W

Internal depth: 856

Weight Kg: 36 Kg

Material specification:

Colour: Red RAL3000

Material: Lloyds approved composites with UV stabilised gelcoat

Hinges: Stainless Steel

Handle: 316 Stainless steel 3-way locking 'L' handle

Seal: EPDM

Optional Extras:

Other RAL colours

Class 1 fire retardant composites

Perspex window with bezel

Heating and insulation

Made in the UK



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