

Safety First with the reliable Crico Fire Hose Reels

crico

Introducing the Ideal Fire Hose Reel for Norway

Our state-of-the-art fire hose reels combine superior performance with sleek design, ensuring that you are always prepared in case of a fire.



Environmentally Friendly

Crico hose reels offer an eco-friendly solution for extinguishing fires. Utilizing water as the primary extinguishing agent, they avoid the use of chemicals that can harm the environment. This method not only effectively controls fires but also minimizes ecological impact, making hose reels a sustainable choice for fire safety.

Easy and aesthetic

Our hose reel cabinets are designed not only to protect the fire hose reel. In interiors where high aesthetic standards are required, a Crico- surface-mounted hose reel cabinet ensures that the fire hose reel does not disrupt the appearance while remaining fully accessible in case of fire.

Water, the most natural product for extinguishing.



Our fire hose reels are the perfect blend of durability, efficiency, and environmental responsibility. Equip your property with the best – because when it comes to safety, only the ideal will do.

Crico hose reel cabinet



The hose reel is mounted on a swivel door so that the hose can be pulled out in all directions. A solid ball valve and functional nozzle ensure easy use. Water as an extinguishing agent provides unlimited access and little impact on the environment. The hose reel is protected in a sturdy case, which ensures a long lifespan. The hose reel is mounted on a swivel door, which ensures greater ease of use in the event of an emergency and during service.

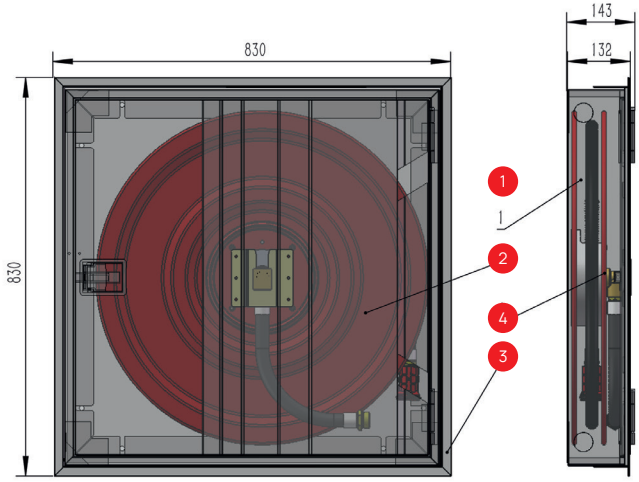


The entire cabinet allow one-person assembly. Pilot holes and hanging holes in cabinets reduce installation time.



30m x 3/4" dimensions 830 x 830 x 132mm (thickness 1,5mm).

Assembly	dimensions
1. Fire Hose Reel Cabinet	790 x 790 x 132
2. Fixed plate	120 x 130 x 3
3. Cabinet Frame	793 x 793 x 75
4. Fire Hose Reel	



Crico hose reel









HR-Norway 30m x 3/4” are to the EN671-1:2012 and are CE approved.

- Hose reel with disc 1,2mm painted RAL 3001
- 1” manual valve
- Nozzle adjustable for closed/shower/collection jet
- Black special hose, according to EN694 for fire hoses
- Connection hose
- Center parts made of brass and composite
- Right-hinged cabinet
- Cabinet painted in RAL 9010 white
- Door lock
- Weakening for pipe inlet Ø35 mm on three sides
- Door sign in accordance with Council Directive 92/58/EEC
- Crico installation instructions

diameter disc	thickness hose	length hose
700 mm	19 mm	20 m
700 mm	19 mm	25 m
700 mm	19 mm	30 m


LPCB

Certificate of Product Approval

Certificate Number: 1038Bdc Issue: 01

Crico Norway Ltd

Ursins Veg 12
2066 Jessheim
Norway

is certified by BRE Global Ltd. and is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirement(s) of the standards as detailed below.

Products
'Crico' Fire Hose Reels
(Refer to attached appendix for details)

Standards
EN 671-1:2012
Fixed firefighting systems. Hose systems. Hose reels with semi-rigid hose

This certificate and appendix is maintained and held in force through regular surveillance activities

Joe Milton
Verifier

1 July 2024
Date of Issue

1 July 2024
Date of 1st Issue

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Certificate of constancy of performance

2831-CPR-S0099

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s).

'Crico' Hose Reels With Semi Rigid Hose
(For full product details and conditions of use refer to appendix)

Placed on the market under the name or trademark of:

Crico Norway Ltd
Ursins Veg 12
2066 Jessheim
Norway

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 671-1:2012

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure

the constancy of performance of the construction product.

This certificate was first issued on 29 July 2024 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Sarah Colwell, Certification Engineer, Fire Suppression
On behalf of BRE Global Assurance (Ireland) Limited

Date of First Issue: 29 July 2024
Issue Date: 29 July 2024
Issue Number: 01

To check the validity of this certificate, please contact us on +353 (0) 18824344 or email enquiries@breglobalireland.ie

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LPCB LOSS PREVENTION CERTIFICATION BOARD
UKAS PRODUCT CERTIFICATION
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