

Reel with Swiveling Crossbars for Flat Fire Hoses



The **crossbar reel for flat hoses** is a device designed for the storage and organization of **flat fire hoses**. It allows a fire hose to be stored coiled on a wall-mounted bracket and facilitates its organization in fire protection systems.

Equipped with **swiveling crossbars and a reel**, this reel is typically installed on board ships. It can also be used to set up a **wall-mounted water station**.

Its construction of **red-painted steel** and its design, which complies with the **NF EN 671-2 standard**, make it suitable for professional fire protection systems.

What is a crossbar reel for flat fire hoses used for?

A **crossbar reel** allows a flat fire hose to be stored on a dedicated mount. Unlike a hose left loose or stored separately, the hose can be kept wound around the crossbars to keep it organized.

This device is particularly useful in settings where a **flat fire hose** must be kept in a specific location, such as on ships and at wall-mounted hydrants.

Swivel-arm reel with spool

This model consists of **swivel crossbars with a reel** and a wall mount designed to hold the flat hose.

This design provides a dedicated storage solution for fire hoses while maintaining a layout suitable for wall-mounted installations.

Equipment particularly suited for maritime applications

According to the technical documentation, the **crossbar reel for flat hoses** is typically installed on board ships.

It meets the storage needs for flat fire hoses in onboard fire protection systems. It can also be used to create a **wall-mounted water outlet** in a compatible system.

Fire-red plastic-coated steel construction

The reel is **constructed of fire-red plastic-coated steel**.

The manufacturer's documentation specifically highlights the quality of its coating, its **UV resistance**, and its lead-free paint.

The fire-red color helps ensure the equipment is easily identifiable in its installation environment.

Hose reel compliant with the NF EN 671-2 standard

The **cross-bar reel** is certified as compliant with the **NF EN 671-2 standard**, which pertains to systems equipped with flat hoses in fire suppression installations.

This standard is an important consideration for professionals seeking fire hose storage equipment for technical installations.

30-meter reel capacity

The reel has a **30-meter reel capacity**, as specified in the technical data sheet.

This capacity helps identify the model when selecting a flat fire hose reel. Be sure to verify that the hose being used is compatible with the reel's specifications.

Technical Specifications of the Cross-Braced Hose Reel

- **Type:** crossbar reel for flat hoses;
- **Use:** storage and organization of flat fire hoses;
- **Design:** pivoting crossbars with a reel;
- **Installation:** wall-mounted;
- **Construction:** fire-red powder-coated steel;
- **Reel capacity:** 30 meters;
- **Standard:** NF EN 671-2;
- **Coating:** UV-resistant, lead-free paint;
- **Applications:** fire protection systems on board ships and wall-mounted water outlets.

The advantages of the cross-bar reel for flat hoses

- Allows for the storage of flat fire hoses;
- Pivoting cross-bar design with reel;
- Wall mount for fixed-location installation;
- Particularly suitable for installations on board ships;
- Can be used to set up a wall-mounted fire hydrant station;
- Constructed of fire-red powder-coated steel;
- UV-resistant coating and lead-free paint;
- Hose reel capacity of 30 meters;
- Claimed compliance with the NF EN 671-2 standard;
- Made in France with quality control.

How to Choose a Reel for a Flat Fire Hose?

When choosing a **reel for a flat fire hose**, several factors must be considered: the type of hose to be stored, its length, installation constraints, and the configuration of the fire hydrant.

For this model, the documentation specifies a **reel capacity of 30 meters** and a wall-mounted design. You should verify that these specifications meet the installation's requirements.

MMF, a supplier of fire hose equipment

MMF offers professionals equipment and accessories for fire suppression systems, particularly for the storage and use of fire hoses.

This **cross-bar reel for flat hoses** is a wall-mounted storage solution suitable for installations requiring the storage of a flat fire hose, particularly in the maritime sector and for setting up wall-mounted fire hydrants.