

RIA hose reel on cart with fire hose



Product features:

Matière: cart frame: steel tubes - wheels: plastic
Connection: guillemin symmetrical half chord
Environnement / Type d'usage: Industry
Pipe category: Backflow
Fréquence d'usage: Standard
Resistance (temperature): from -20°C to 60°C
Dimensions.: wheels diameter 200

Reference: 33790

EAN13: -

Trolley-mounted hose reel with fire hose - Reliable mobile water station for fast, efficient fire-fighting operations

The **cart-mounted hose reel with fire hose** is the ideal solution for fast, efficient fire-fighting operations. Equipped with an axially-fed rotating reel, it provides a reliable mobile water station that can be used from any power source, thanks to its Guillemin symmetrical half-connector.

Its sturdy steel frame and 200 mm-diameter plastic wheels ensure optimum maneuverability, while the removable rubber-coated handle makes it easy to transport. Featuring a rotating **reel** with grease nipple, **this cart** is built to last, with a hard-wearing **fire-retardant** red plastic coating. The inlet is fitted with a 2-meter **semi-rigid hose**, perfectly connected to ensure a smooth, safe supply. This mobile hose reel is an indispensable ally for all your indoor and outdoor **fire-fighting** needs.

Advantages of the cart-mounted hose reel with fire hose

- **Optimum mobility:** mounted on a cart with 200 mm plastic wheels, this **hose reel on cart** is easy to move around, even on uneven surfaces, and its removable rubber-coated handle ensures comfortable, safe transport.
- **Robustness and durability:** the **RIA** 's ultra-strong steel frame is designed to withstand demanding conditions, and its **fire-red** plasticized coating offers excellent protection against corrosion and wear.
- **Reliable performance:** axially-fed rotating spool with grease nipple to ensure smooth, long-lasting rotation in the event of **fire**, and 2-meter **semi-rigid hose** with Guillemin symmetrical bronze half-fitting and brass fittings, guarantee a watertight, secure connection.
- **Versatility:** compatible with any power source equipped with a Guillemin symmetrical half-fitting, it is suitable for a wide range of indoor and outdoor **fire-fighting** applications.
- **Ergonomic design:** easy-to-use, easy-to-handle **hose reel** thanks to its well-thought-out structure.

Using the fire hose reel on a cart

- **Industry and warehouses:** perfect for factories, production sites and warehouses where fixed hose **reels** may be insufficient.
- **Commercial and public buildings:** shopping malls, hospitals, schools and large surfaces where mobility is essential to cover a large area in the event **offire**.
- **Construction sites:** useful **on** sites where fixed infrastructures are not yet available.
- **Maritime:** use on docks, harbors or ships where **fires** require a fast, flexible response.
- **Temporary facilities and events:** festivals, trade fairs or sporting events requiring temporary **fire-fighting** solutions.
- **Special-risk areas:** petrochemical facilities, refineries, or laboratories where mobile **cart-mounted hose reels** are needed to cover different areas.
- **Local authorities:** municipalities and civil security services for operations in rural or remote areas where access to water resources is limited in the event of **afire**.