Foldable Manual Hose Reel Cart with Hose Guide



A hose reel cart with a hose guide to assist with reeling

After an emergency response, maneuver, or maintenance operation, this **manual fire hose reel cart** allows an operator to recoil the hoses directly from the ground. Its **adjustablehose guide** guides the hose as it is reeled up to ensure even positioning on the reel. This configuration is particularly well-suited for teams looking for mobile equipment that can be used both in the field and in an equipment repair area.

Designed for hoses up to 76 mm

The cart is designed for flexible fire hoses up to **76 mm in diameter** and **30 m in length**. It allows for either single-layer winding or central-fold winding, depending on the desired hose configuration. The system is manually operated and therefore requires neither a power supply nor a battery. The operator maintains control of the winding process throughout the operation.

A mobile unit for use in the field

The **solid, non-pneumatic wheels** make it easy to move the cart without having to worry about tire pressure or flat tires. The handle and compact design also make it easy to transport between the work area and the storage location. This mobility allows for reconditioning to be performed near the area where the hoses were used, rather than systematically moving the unrolled hoses to a fixed winding station.

A Compact Design for Transport and Storage

The cart’s design minimizes its footprint when not in use. It can therefore be stored in a fire truck, a rescue center, an equipment workshop, or a storage area at an industrial site.

Technical Specifications

Technical Specifications – Foldable Fire Hose Reel Cart	
Type of**equipment**	Mobile manual hose reel cart
Application	Reeling and reconditioning of flexible fire hoses
Number of Operators	1
Compatible hose diameter	Up to 76 mm
Compatible hose length	30 m
Hose guide	Adjustable
Packagingoptions	Single roll or with center fold
Wheels	Solid, non-pneumatic wheels
Operation	Manual
Design	Mobile and compact

When should you choose this hose reel cart?

This model is particularly well-suited when **hose guidance during winding** and good equipment mobility are required. It is especially suitable for emergency response centers, equipment workshops, training centers, and industrial fire departments that want to be able to easily move their hose recoiling equipment.

For applications requiring greater versatility in reeling methods and a wider range of diameters, see also our versatile manual fire hose reel cart. For large-diameter hoses requiring motorized assistance, our electric fire hose reel is a suitable solution.

FAQ - Foldable Manual Hose Reel Cart

How does this differ from the other manual hose reel cart offered by MMF?

This model prioritizes **hose guidance and mobility** thanks to its adjustable hose guide and wheeled design. The other manual reel cart in our lineup stands out more for its **versatility in reeling** and the various storage configurations it allows.