

The Fire Hose Winding Machine - HW-100 is a practical and efficient solution for handling fire hoses after washing and drying.

Designed to simplify daily operations, it eliminates the need for manual rolling and significantly improves workflow in fire equipment maintenance.

Key Features

Effortless Winding

Fast and easy hose rolling without manual effort.

Efficient Workflow

Suitable for both clean and dirty hoses.

Stainless Steel Construction

Durable and corrosion-resistant.

Mobile & Stable

Wheels with manual brake for secure positioning.

Easy Access

Quick opening system for convenient handling.

Compact Design

Space-saving and practical.



Optional Accessory: Fire Hose Winding Machine - HW-100

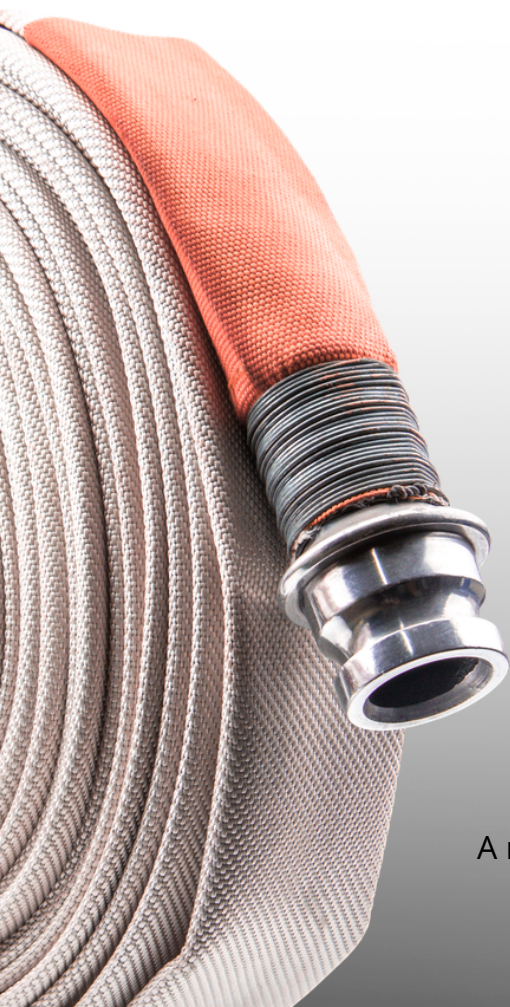
To enhance operational flexibility, an optional Mobile Hose Reel Stand is available for efficient hose handling and coiling.

Features

- Mobile design with durable caster wheels for easy movement
- Stable stainless-steel construction
- Designed for convenient hose winding and unwinding
- Ergonomic handling for a single operator
- Compatible with various hose lengths and diameters

Benefits

Simplifies hose coiling process
Reduces physical effort for operators
Improves workflow efficiency
Ideal addition to any hose maintenance setup



A request to receive information by email
info@arete-tech.com

Technical Specifications

Drive type:	Manual
Construction type:	Mobile, wheeled base
Frame material:	Powder-coated steel
Drum type:	Removable / axial
Capacity:	up to 2 fire hoses Ø51 mm (20 m each) or 1 hose Ø77 mm
Maximum load:	up to 60 kg
Drum diameter:	~300–400 mm
Drum width:	~400–500 mm
Wheels:	Swivel casters with brakes
Dimensions (L×W×H):	~800 × 600 × 900 mm
Weight:	~25–35 kg

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