

Automatic Hose Roller

The Automatic Hose Roller is a battery-powered device designed for fast and efficient rolling of firefighting hoses.

It can roll a standard 20 m hose in approximately 25 seconds and process up to 250 hoses on a single battery charge. Compatible with hose sizes W25, W52, W75 and W110, the unit significantly reduces manual effort during post-incident equipment recovery. Its compact 21 kg design allows operation by a single user and supports multiple installation options, including free-standing use, mounting on a fire engine body, or suspension on a vehicle ladder. An integrated work light enables safe operation in low-visibility or night conditions.

KEY FEATURES

- Battery-powered hose rolling system
- Rolls a 20 m fire hose in approximately 25 seconds
- Up to 250 hoses per full battery charge
- Compatible with hose sizes W25 / W52 / W75 / W110
- Multiple mounting options: stand, vehicle ladder or fire engine body
- Integrated work light for night operations
- Compact and portable design for single-operator use

TECHNICAL DATA

Specification	Value
Power Supply	Battery powered
Hose Compatibility	W25 • W52 • W75 • W110
Rolling Speed	approx. 25 s per 20 m hose
Capacity per Charge	up to 250 hoses (20 m)
Mounting Options	Stand • vehicle ladder • fire engine body
Integrated Lighting	Yes
Weight	21 kg
Operation	Single operator



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PRIMARY APPLICATIONS

Fire brigade operations • Hose recovery after firefighting • Training centres • Equipment maintenance • Rapid hose management

COMPLIANCE & CERTIFICATION

Product registered with the European Union Intellectual Property Office (EUIPO)

PRODUCT-MARKET INSIGHT

Manual rolling of firefighting hoses is time-consuming and physically demanding. Battery-powered hose rollers significantly reduce operational downtime by enabling rapid, consistent hose handling, improving efficiency during post-incident equipment recovery.

