



ARETE has developed the HM200 Automatic Hose Maintenance Centre — an advanced solution that combines cleaning, testing, drying and coiling in one integrated system.

Designed by our in-house engineering team, the HM200 reflects our commitment to innovation, efficiency and meeting the real needs of fire service professionals.

Key Features

- Complete hose care in one system
- No additional tools required
- User-friendly operation and maintenance
- Touchscreen computerized control
- Durable aluminium frame and panels
- Quick and easy installation

Performance & Efficiency

The HM200 significantly reduces maintenance time while improving consistency and safety. A full cycle — including cleaning, pressure testing, and drying of a 20 m D76 hose - is completed in approximately 7 minutes.

Designed to handle hose sizes from 25 mm to 110 mm, the system ensures flexibility for a wide range of operational needs.

ADVANCED HOSE CLEANING TECHNOLOGY

EFFICIENCY
REDEFINED



Technical Specifications

- Length: 350 cm
- Width: 231 cm
- Height: 180 cm
- Weight: 1550 kg
- Water tank capacity: 480 L
- Hose testing time: ~7 minutes
- Hose diameter range: 25-110 mm

Required Connections

- Electrical power
- Water supply
- Compressed air
- Drainage



Polypropylene Hose Transport & Soaking Trolley

To further enhance operational efficiency, ARETE introduces a new heavy-duty polypropylene trolley designed for hose soaking, transport, and handling.

This mobile solution allows hoses to be easily soaked before maintenance and conveniently transported directly to the HM200. Its ergonomic design makes loading hoses into the machine faster and more efficient, reducing manual handling and operator fatigue.

