

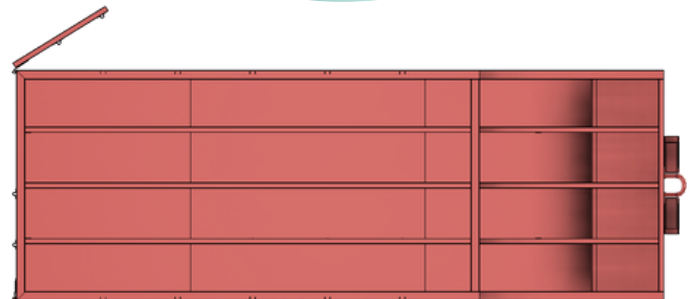
ProductSheet

Hosepod

General information

- **Standard length:** 7600 mm
- **Standard width:** 2500 mm
- **Standard height:** 2566 mm
- **Material:** S235
- **Coating:** RAL 3000 C5, any other color TBD.
- **Weight:** 4800 kg (approx), empty weight

Custom configurations available
upon request



Properties

This heavy-duty container is specifically engineered for the safe intake, storage, and organization of large-diameter fire hoses (8"-12") that are guided and flaked using the SHORS system. Its rigid frame, high-strength materials, and compatibility with hooklift systems make it ideal for mobile or fixed firefighting setups. The container is built for long-term use in harsh environments.

Key Features

- Reinforced frame construction using high quality carbon steel profiles for structural integrity
- Durable side and floor panels made of S235 sheet metal, suitable for heavy-duty use
- SS316L fittings including hinges, locking systems, and door holders for corrosion resistance
- Integrated hooklift frame for easy transport
- Spacious and optimized interior layout to accommodate flaked hose stacks



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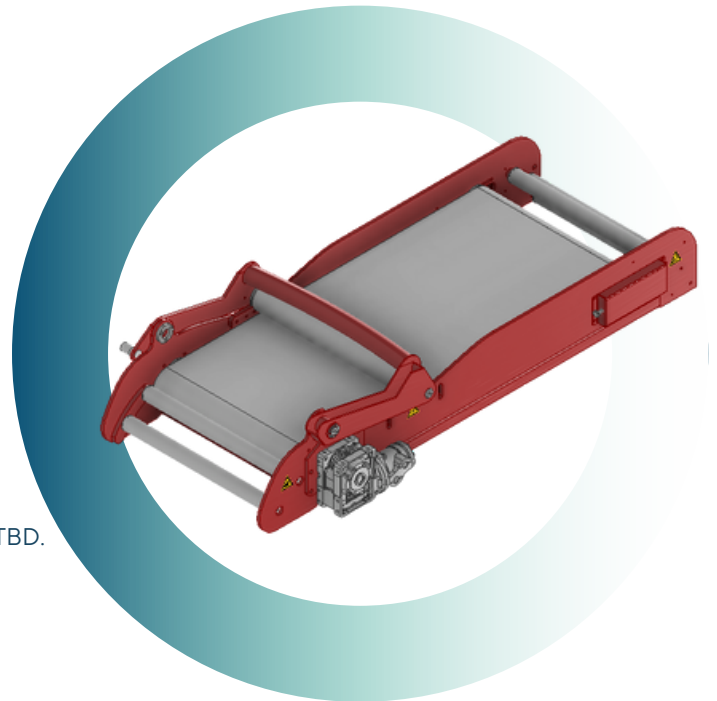


ProductSheet

SHORS

General information

- **Standard length:** 2500 mm
- **Standard width:** 650 mm
- **Standard height:** 500 mm
- **Material:** S235 and SS316L
- **Coating:** RAL 3000 C5, any other color TBD.
- **Weight:** 400 kg
- **Conveyor belt:** Material: Supergrip
Type: vlv weld 50-20
- **Hydraulic motor type:** EMP25 hydraulic motor, 25cc



Properties

The SHORS is a heavy-duty, hydraulically powered hose guidance system developed to guide and feed 12" fire hoses into a custom-built container where they are flaked. This system is a critical component of a complete hose deployment and storage solution, ensuring controlled feeding, squeezing, and proper alignment of large-diameter hoses.

Key Features

- Engineered and calculated design for recovering 8" - 12" hoses
- Hydraulic actuation system consisting of:
 - 10 HP diesel engine hydraulic power pack
 - Worm gear reducer W63 U i=15 with IEC80 B14a interface
 - Double-acting hydraulic cylinders (32x20x150 mm) with custom mountings
- Powered conveyor belt, driven by a high-grip coated drive roller
- Integrated pressure roller actuated by controlled double acting cylinder
 - Pressure roller can be raised via remote control to allow hose couplings to pass
- Galvanized rollers guide and stabilize the hose during intake
- Remote operation via Tele Radio wireless controller for safe and convenient handling



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