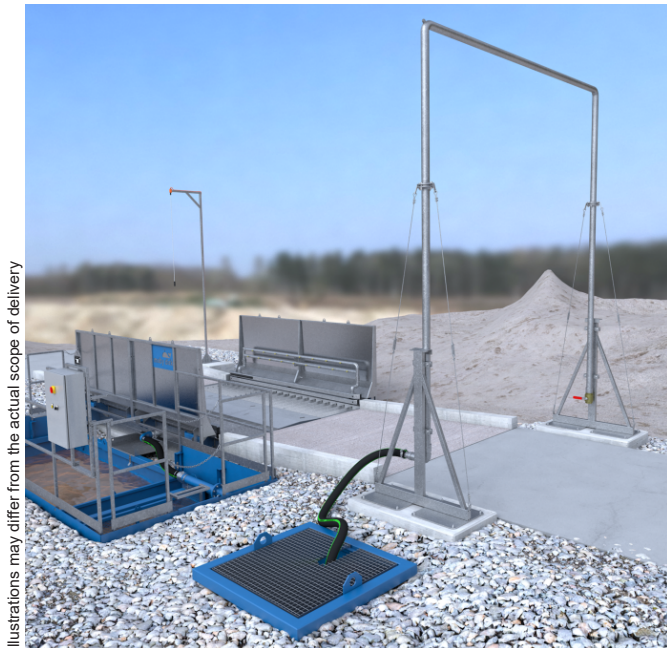


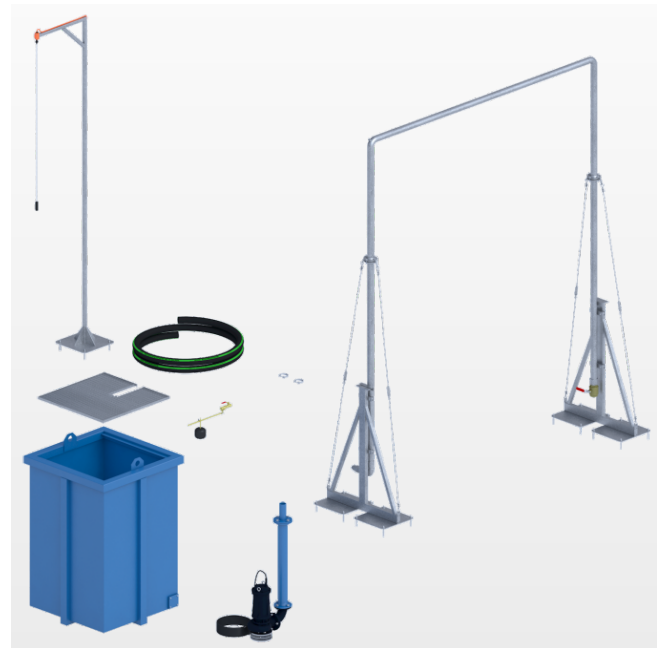
Cargo moistening system with fresh water

Option Code: [-CAMO-FRESH-]

Rinse rack for cargo moistening with fresh water.



Illustrations may differ from the actual scope of delivery



Function

The rinse rack is used to humidify dry, dusty loads. As well, the washing water is washed off the vehicle. The water used for this comes from the extra fresh water tank.

The spray duration of the rinse rack is set in the control cabinet. It is triggered individually for each vehicle by the driver.

Technical description

Hot-dip galvanized rinse rack with fixed nozzles for moistening the load with water from a separate fresh water tank (deployable volume 1000 gal) made of steel, painted in Traffic blue (RAL 5017). Submersible pump MobyPump 20 with pump support and float valve. Pressurized water lines (max. 13 ft).

Extension in the control cabinet. Boom with pull switch to trigger individual cargo moistening.

Specifications

Rinse rack with fixed nozzles

- Material Hot-dip galvanized steel
- Passage height 14.75 ft
- Dimension (H×W) 15×12 ft

Fresh water tank

- Dimension (H×W×L) 6.2×4.3×4.3 ft
- Volume 1000 gal
- Material Steel
- Color Traffic blue (RAL 5017)

General scope of supply

- Rinse rack with fixed nozzles
- Fresh water tank
- Submersible pump MobyPump 20 and float valve
- Drain valve 2"
- Hose lines, hose clips
- Fittings
- Boom with pull switch
- Extension in the control cabinet