

XL TROLLEY REEL



Overview

For remote use with jetting units, equipped with ball valve with oversized lever and pressure gauge to measure inlet pressure.

Characteristics

The steel structure is equipped with pneumatic wheels that allow easy transport also on uneven surfaces. The plastic wheels facilitate unloading and loading on the van.

The structure is equipped with a remote hose reel support, so that the larger hose reel can be used as the primary hose reel connected to the high-pressure unit and the secondary hose reel for pipe washing operations.

HIGH-PRESSURE HOSE REEL FEATURES

- Powder-coated steel structure
- Steel drum with rotating joint
- Ball valve with extra-long handle to facilitate opening/closing operations
- Pressure gauge to indicate inlet pressure (pre-valve)
- Maximum operating pressure: 315 bar
- Maximum hose length:
 - 1/2" - 30/40 m*
 - 3/8" - 50/60 m*
 - 1/4" - 110/120 m*

*approximate values: may vary depending on the type of hose used

TROLLEY FEATURES

- Two pneumatic wheels, D.250 mm
- Two plastic wheels on the top to facilitate loading/unloading from the van
- Dimensions: 42 x 58 x 84 cm
- Weight: 21.5 kg - trolley and hose reel without hose and nozzle

Technical Specifications

Dimensions	580 x 490 x 1150 mm
Carrying wheels	ø260×85 (80 kg x2)
Weight	
• w/reel and 3/8" hose L = 40 mt	35,5 kg

Items

Part No.	Description
6001.06-01	HOSE REEL TROLLEY WITH BALL VALVE AND PRESSURE GAUGE

GALLERY IMAGES

