

COMPACT TROLLEY REEL



Overview

You can use this reel away from your washing or hp unit.

Characteristics

It is fitted with a pressure gauge that indicates the inlet pressure (pre-valve) and a ball valve with an extra-long lever to facilitate opening and closing operations.

We recommend using it with washing units or high-pressure units equipped with a bypass valve.

The steel structure with two plastic wheels (D.250 mm) allows for easy transport from the van to the work area. The plastic wheels on the top of the structure facilitate loading and unloading from the van.

TROLLEY FEATURES

- the wheels facilitate transport and lifting of the hose reel
- the ergonomic design prevents accidents and back pain for operators

HOSE REEL FEATURES

- polished stainless steel tubular structure
- steel drum with rotating joint
- steel ball valve with long handle to facilitate opening/closing operations¹
- rubber handle with balanced grip point for easy transport
- robust design
- Rounded edges to prevent impact during transport
- Pressure gauge to indicate inlet pressure (before the valve)
- Maximum working pressure: 315 bar
- Maximum hose length: 30 m x 3/8", 60 m x 1/4"

(1) only for remote stainless steel hose reel - without hose (#6001.03P)

Technical Specifications

Dimensions	415 x 580 x 835 mm
Carrying wheels	ø250×50 (135 kg x2)
Weight	
• trolley and reel without flexible hose	21,5 kg
• the overall weight depends on the type and length of the required flexible hose	3/8", 1/4", 3/16"

Items

Part No.	Description
6001.07	TROLLEY WITH REMOTE REEL WITH 3/8" F INLET
6001.03P	REMOTE MINI REEL - NO HOSE

GALLERY IMAGES

