Small Hose Reel Trolley

Ergonomic trolley for a manual HP hose reel, fitted with a pressure gauge and a lever-operated open/close valve, for completely safe remote cleaning.

A frame designed to facilitate the transport of the portable reel, fitted with sturdy, large wheels made of polymer and rubber (Ø250), each with a load capacity of 135 kg, capable of easily negotiating the various obstacles encountered during use without placing the weight of the equipment on the operator.
For the same purpose, polymer wheels have been fitted to the upper section to facilitate loading and unloading from the transport vehicle.

Trolley Features

- The wheels make it easier to transport and lift the reel
- The ergonomic design helps to prevent injuries and back pain for operators

Reel Features

- polished stainless steel tubular structure
- steel drum with swivel joint
- steel ball valve with long handle to facilitate opening/closing operations[1]
- Rubber handle with a balanced grip to facilitate transport
- robust design
- rounded edges to prevent impacts during transport
- Pressure gauge to indicate inlet pressure (before the valve)
- Maximum operating pressure: 315 bar
- Maximum hose length: 30 metres x 3/8”, 60 metres x 1/4”

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

TECHNICAL SPECIFICATIONS

Dimensions
415 x 580 x 835 mm

Carriage Wheels
Ø250x50 (max. load 135 kg/cad)

Weight
trolley and reel without flexible hose*: 21,5 kg

(*) the total weight depends on the type (3/8”, 1/4”, 3/16”) and the length of the required flexible hose

INFORMATION FOR ORDER

#6001.07
TROLLEY REEL WITH 3/8” INLET
(MAX 60 MT 1/4” HOSE)