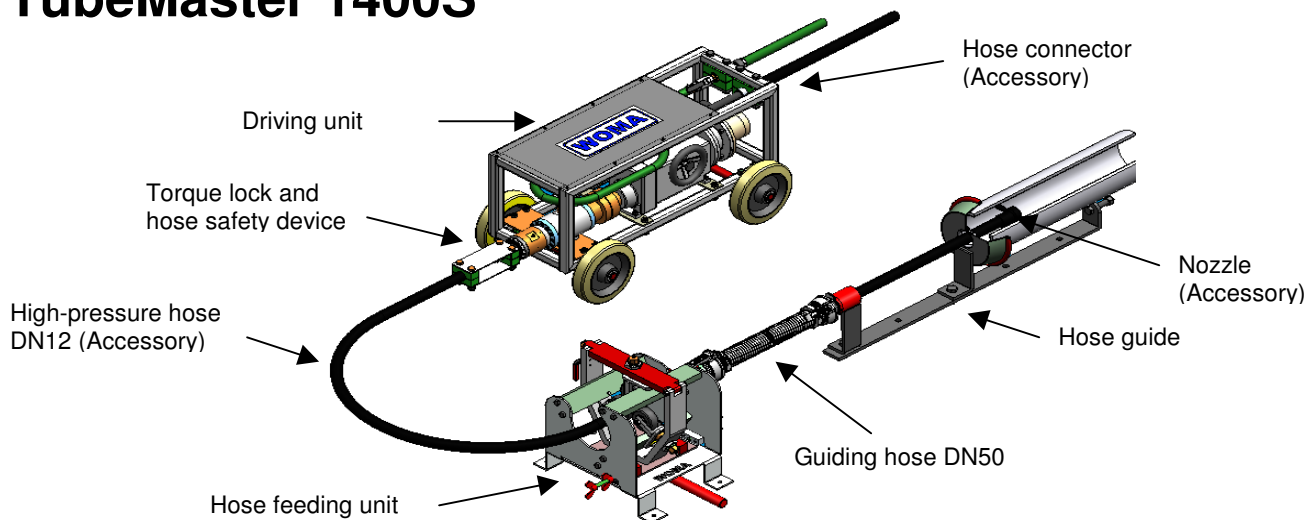




TubeMaster 1400S



Description:

The driving unit consists of an air motor, continuously adjustable gear, coupling and rotating swivel which produces the rotation of the high-pressure hose and consequently highly efficient pipe cleaning is achieved.

The hose feeding unit feeds the hose into the tube to be cleaned.

A torque lock prevents the turning of depressurised hose and a hose safety device is added to increase operational safety.

The TubeMaster 1400S consists of: driving unit, hose feeding unit, guiding hose DN50 – 3 m long and a hose guide.

Technical data:

Part No..	001.1793
Operating pressure : max.	1400 bar
Flow capacity : approx.	180l/min
Working speed : :	16 to 144 1/min
Air consumption : max.	65 m3/h
Air pressure : max.	6 bar
Weight : approx..	100 kg (without HP-hose)
For inside pipe diameter : = >	45 mm

Accessory:

Hose connectors 1500 bar	
Part No.	Thread
180.0669	M24x1,5 24°DK – M24x1,5 24°DK
180.0713	M24x1,5 24°DK – M36x2 24°DK

High-pressure hoses	
Part No.	Type HST4G-SR3
360.4230	DN 12 20m 1100bar-M24x1,5
360.4206	DN 12 20m 1450bar-M24x1,5

