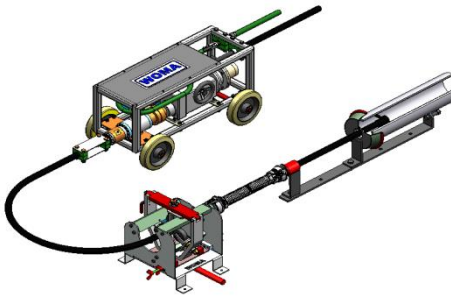


TubeMaster

TubeMaster is a complete system for the efficient cleaning of pipes of more than 45 mm diameter. It consists of a pneumatically driven drive unit which rotates the high-pressure hose and a feeder unit which pushes the hose through the cleaning object.

Special benefits

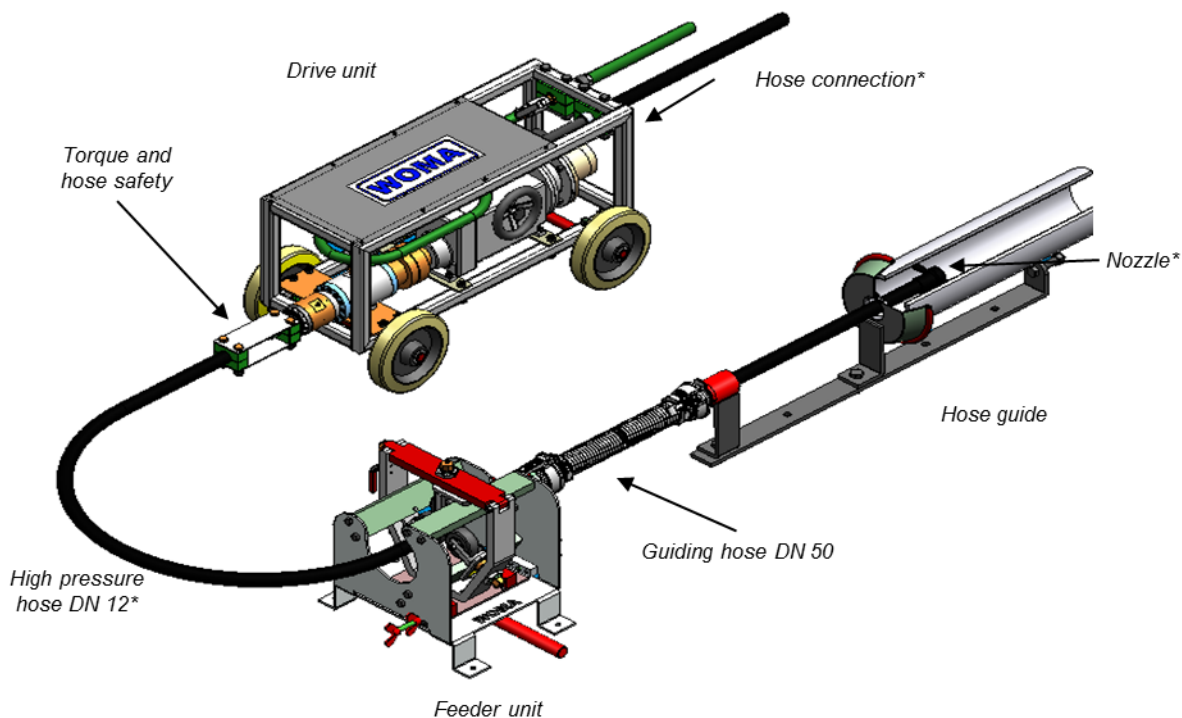
- Continuously adjustable rotation.
- Torque safety system to avoid hose rotation in unpressurized state.
- Quick and easy setup.



Technical data	
Material-Number	9.871-297.0
Operating pressure	max. 1,400 bar
Nominal flow rate	max. 180 l/min
Medium temperature	max. +60 °C
Nozzle type	Form 71
Pipe inner diameter	min. 45 mm
Length of guiding hose DN 50	3 m
Weight	approx. 100 kg*
Driving speed	16 to 144 min ⁻¹
Rotating direction	Right
Inlet pressure of pneumatic motor	max. 6.0 bar
Pressurized air demand	max. 65 m ³ /h at 6.0 bar

* without accessories

Overview



* not included in the delivery

Accessories



Hose connection	
Thread	Material-Number
M24x1.5 24°DK	9.877-911.0
M36x2 24°DK	9.877-931.0



High pressure hose	
Type	Material-Number
HST4G-SR3 DN 12 20m 1100 bar	9.887-888.0
HST6G-SR3 DN 12 20m 1450 bar	9.887-879.0