

Versatile automatic projectile control

JetCleaner 2500 APC is a fully automatic station for cleaning pipes and hoses - built to meet the individual customers needs. The automatic station can also be adapted for pipe lubrication, rust protection and similar applications.

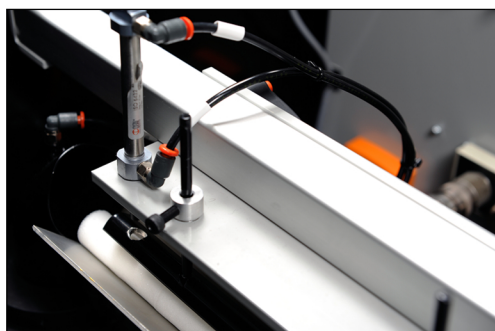
The JetCleaner 2500 has an integrated magazine that, depending on the projectile diameter (9-40 mm), holds 25 to 700 projectiles.

Projectiles are fed in four different ways. 1) By pushing the pipe/hose against the launch nozzle. 2) Using a foot pedal. 3) Using a separate gun on an extender. 4) By using a robotic cell.

For confirmation that the cleaning projectile has passed through the pipe/hose, the JetCleaner can be fitted with a projectile control.



Projectile magazine



Projectile feed

Technical data

- Colour touchscreen
- Power supply: 230 V
- Launch rate: 1/1.5 sec
- Weight: 120 kg
- Length: 900 mm
- Width: 715 mm
- Height: 1330 mm
(with stand: 2130 mm)

Max. air pressure:
8 bars (0.8 MPa, 116 psi)

Min. air pressure:
6 bars (0.6 MPa, 87 psi)

Projectile dimension:
9-40 mm

Control panel

The following parameters can be set from the control panel by using the touchscreen.

- General settings
- Air preassure time
- Number of projectiles fired (1-999)
- Number of cleaned pipes/hoses
- Firing order

Accessories

- Projectile magazine (up to 1 m3)
- Lubrication of pipes after cleaning
- Foot pedal
- Seperate gun
- Gun with locking for flanged pipes