

Arguments for Quick-Pig



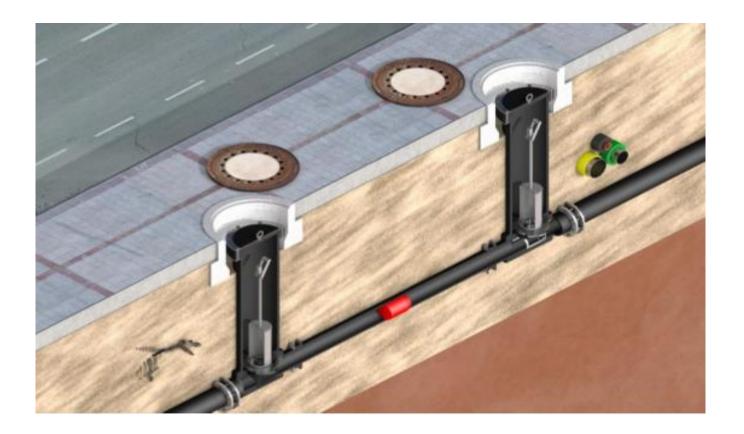
Quick-Pig station



Different connection options Function Launcher / Receiver Rinse (Flushing) connection







Compact Design

Installation free of manhole

Operation from the top ground surface





One pig station - many possibilities - Your choice

Quick-Pig station

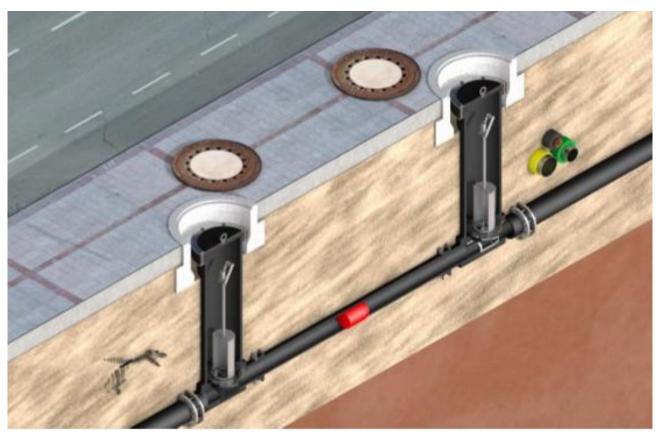


- Wide range of possible combinations
- Simple adaptation to changing conditions
- Different connections possibilities
- High flexibility in installation
- Upgrade with rinse/flushing connection possible
- Adaption to changing





Quick-Pig station offers economic advantages:



Compact design

- Compared to "Manhole solution" there are less components, interfaces, possibillities of errors during installation
- The excavation pit is smaller due to compact design
- No costly foundation (concrete works) necessary
- The access to the pipeline can be realized in confined space conditions (tight situation)
- Reduction of construction time





Quick-Pig station offers economic advantages:



- Free-of-manhole installation as a fitting component of sewage pressured pipeline
- In the construction progress
- For subsequent modification / installation
- Setup by pipeline construction company
- Less weight for freight and installing
- Upgradeable for existing sewage pressured pipelines
- The setup is possible with already available equipment and minimally invasive.
- The construction time can be reduced





Quick-Pig station offers Sustainabillity:



- Components from PE 100
- Operating elements from stainless steel V4 A
- Gasket made from NBR (Nitrile Butadiene Rubber)
- Sewage—and gas resistent material
- Corrosion resistant material
- Long lasting material
- Low maintenance requirements





Quick-Pig station offers safety



Operating from the top ground surface with standard tools

- No need to descend into the manhole
- No typical manole issues: wet and slippy
- Good ventilation in the working invironments
- Low odor nuisance by operating
- No confined space comparable with manhole
- Operating in favourable ergonomic posture





Quick-Pig station offers economic efficiency:



Access to the lock chamber from the top ground surface with bayonett lock with an instrument key C3 2

- Fast and simple opening and closing of the lock
- Condition assessment of the section by the status of bayonett lock
- Multiple pigging can be performed quickly
- Rapid switch between launcher and receiver





You will benefit from Quick-Pig, because...

- You will reduce construction time
- You will reduce potential risk by operating
- You establish a sustainable, simple and quick maintenance & controlsolution for our drainage and collection system
- You will have an economically efficient solution, which reduces maintenance costs for your system





Flags Arguments for Quick-Pig

- Free-of-manhole solution for pigging from the top ground surface
- Adaptable for installing (subsequent or during construction progress)
- Extensive options (connections for pipe and rinsing hoses)
- Cost efficient installing and operating of flood gate
- Sustainable solution from corrosion-resistant material
- Safe working with minimum risk of injuries (accidents)
- Reliable check of conditions for sewage pressured pipelines
- accord

