

## Pneumatic driven water tool TWK 200/1500 Air

Z 59-1e

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### Application

This multi functional water tool is ideally suited for a wide range of applications in the chemical, petrochemical, paper and plastics industries.

Applicable as a tool for cleaning tanks, reactors, vessels as well as pipes of various types.

### Advantages - Features

- Active pneumatic drive (not water pressure driven); thus full hydraulic power for cleaning
- Selective cleaning of soiled areas
- Time and energy savings in complex cleaning tasks
- Readjustment or easy adjustment of the speed or direction of rotation via remote control without touching the TWK
- Operator safety



### Development

- Fully automated cleaning controlled from the outside with visualization system

### Description

- Rotor arm three-dimensionally positionable
- Speed and direction of rotation controlled and adjustable remotely
- Speed and direction of the rotation of each axis can be controlled individually
- Straight lances as nozzle arms
- Simple and easy nozzle arm extension possible

### Technical data:

Part no.	<b>7027060</b>
Max. flow rate	200 l/min
Max. working pressure	1500 bar
Min. man hole Ø	220 mm
Min. pipe Ø	220 mm
Weight	approx. 23 kg
Max. air consumption (filtered air preferable)	0,94 m <sup>3</sup> /min
Max. air pressure	6 bar
Connection medium	M 36x2 DKO
Connection air	5x G 1/4" female
No. of nozzles	2+2
Nozzle types	Insert nozzles Form A and type 964 M10

