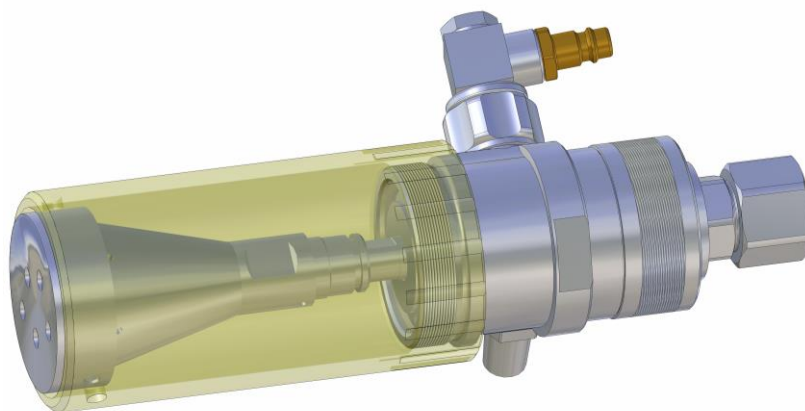


ROTORJET

WITH PNEUMATIC ROTARY DRIVE

- nozzle holder with five powerful, highly cohesive jets especially designed for metal surface preparation
- for use with high pressure spray guns design SP 3000 and high pressure lances
- high pressure connection, swivel position adjustable
- integrated pneumatic drive
- adjustable speed
- wear resistant rotary action
- high pressure seals easily replaced
- nozzle inserts recessed in nozzle head
- plastic protection cover or plastic baffle plate.



Code no.

00.00124.0135

Technical data

| | |
|---------------------------|---------------|
| Operating pressure: | max. 3000 bar |
| Flow rate: | 20 l/min |
| Weight : | 2.6 kg |
| High pressure connection: | M 14 x 1.5 LH |

Technical data rotary joint (pneumatic)

| | |
|-------------------------|------------------------------|
| Rotation speed: | 100 - 3000 min ⁻¹ |
| Performance: | max. 150 W |
| Operating air pressure: | 4 - 6 bar |
| Air input: | max. 25 m ³ /h |
| Medium: | filtered and oiled air |
| Hose connection: | 9 mm snap coupling |

| Accessories (without picture) | Code no. |
|---|----------------------|
| Portable pneumatic control/maintenance unit with 5 m hose and snap coupling | 09.00861.0001 |
| 9 mm i/d air supply hose with fittings, 20 m long | 08.99109.0043 |
| Tool for rotary joint | 00.06224.0094 |
| Baffle plate for concrete renovation | 01.04397.0045 |
| Tool for assembling the sealing and carbide sleeve of the hollow shaft | 00.06224.0149 |

HAMMELMANN®