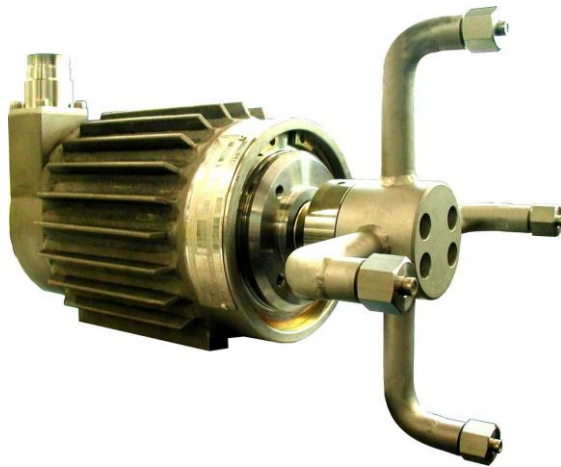


ROTORJETS

13.N.1 – 06/15

WITH ELECTRICALLY POWERED ROTARY JOINT



- Illustration:
Rotorjet 09.00530.4639

Technical data

Operating pressure:	max. 1000 bar
Flow rate:	100 l/min
High pressure water connection thread:	M 26 x 1.5 female

With high pressure packing version.

Complete with electric plug and 6 m connecting cable.
(cable protection hose not included)

4 pole electric motor:

Power:	1,5 kW
Rotation speed:	1450 min ⁻¹
Voltage:	3 x 400 V
Frequency:	50 Hz
Protection:	IP 67

8 pole electric motor:

Power:	0.55 kW
Rotation speed:	720 min ⁻¹
Voltage:	3 x 400 V
Frequency:	50 Hz
Protection:	IP 67

Spray bar	Working diameter	Code no.
2 nozzles	305 mm	09.00530.4647
	320 mm	09.00530.4642
	406 mm	09.00530.4648
4 nozzles	203 mm	09.00530.4682
	220 mm	09.00530.4655
	241 mm	09.00530.4639
	370/110 mm	09.00530.4650
	400 mm	00.00786.0206
8 nozzles	40/280 mm	09.00530.4657

Spray bar	Working diameter	Code no.
2 nozzles	215 mm	09.00530.4654
4 nozzles	203 mm	09.00530.4630
6 nozzles	185 mm	09.00530.4627
	500 mm	00.00786.0199

Accessory	Code no.
Assembling tool of the thread Ring at the rotary drive, code no. 00.00124.0110	00.06224.0105

HAMMELMANN®