

Multi-Power spinning nozzle MPA

<https://ehle-hd.com/en/product/multi-power-spinning-nozzle-mpa/>



The Multi-Power nozzle replaces 4 different spinning nozzles.

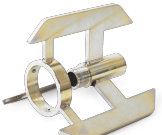
Our Multi-Power nozzles are the universal tools for tube and sewer cleaning. Four different spinning heads allow you to remove all deposits found in the field. The spinning KRD combined head and the BRD drilling head enable you to resolve all challenges. The rotary joint takes the pressurized water (without positive guide) directly to the nozzle head. This way, even grey water may be used. Thanks to its design, the Multi-Power nozzle produces a far higher jet impact energy than conventional spinning nozzles with water gap guide.

The rotation is produced by the impact angle of the respective "head jets". This results in zero power loss and sliding face abrasion as found with standard spinning nozzles with water gap guide.

Features

- nozzle heads changeable
- depending on the spinning head used, suitable for removal of: small roots, incrustations, clogged points, grease deposits, and sludge and building material clods
- HP cleaning to clear clogged tubes of diameters above DN 100 - 600 mm
- excellent traction and cleaning performance, good bend passage
- **suitable for vans with a water reclaiming system**

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	1120110	1/2" MPA Multi-Power nozzle	connection: 1/2" female thread application from: 100 - 250 mm water supply: from 70 lpm thrust nozzles: 6x M6 thrust jet angle: 15° spinning nozzles: (-) spinnig jet angle: (-)	170 × 80 × 80 mm 2.10
	1120111	3/4" MPA Multi-Power nozzle	connection: 3/4" female thread application from: 100 - 250 mm water supply: from 120 lpm thrust nozzles: 6x M6 thrust jet angle: 15° spinning nozzles: (-) spinnig jet angle: (-)	160 × 80 × 80 mm 2.10
	1120120	1" MPD Multi-Power nozzle	connection: 1" female thread application from: 200 - 600 mm water supply: from 220 lpm thrust nozzles: 6x M10 thrust jet angle: 15° spinning nozzles: (-) spinnig jet angle: (-)	170 × 89 × 89 mm 4.70
	1120121	1 1/4" MPD Multi-Power nozzle	connection: 1 1/4" female thread application from: 200 - 600 mm water supply: from 280 lpm thrust nozzles: 6x M10 thrust jet angle: 15° spinning nozzles: (-) spinnig jet angle: (-)	170 × 89 × 89 mm 4.60
	1120130	guide basket for 1" and 1 1/4" MPD	connection: 1 1/4" female thread application from: from 350 mm water supply: (-) thrust nozzles: (-) thrust jet angle: (-) spinning nozzles: (-) spinnig jet angle: (-)	270 × 270 × 270 mm 4.80
	1120123	KRD nozzle head Multi-Power	connection: 3/8" female thread application from: (-) water supply: (-) thrust nozzles: (-) thrust jet angle: (-) spinning nozzles: 4x M4 spinnig jet angle: rotation 90° / 43°	48 × 50 × 50 mm 0.55
	1120126	BRD nozzle head Multi-Power	connection: 3/8" female thread application from: (-) water supply: (-) front nozzles: 3x M4 front jet angle: 20° / 5° spinning nozzles: 2x M4 spinnig jet angle: rotation 90°	48 × 50 × 50 mm 0.54

	1120127	HRR nozzle head Multi-Power	connection: 3/8" female thread application from: (-) water supply: (-) front nozzles: (-) front jet angle: (-) spinning nozzles: 4x M4 spinnig jet angle: rotation 43°	48 × 50 × 50 mm 0.55
	1120128	RRD nozzle head Multi-Power	connection: 3/8" female thread application from: (-) water supply: (-) thrust nozzles: (-) thrust jet angle: (-) spinning nozzles: 4x M4 spinnig jet angle: rotation 90°	48 × 50 × 50 mm 0.55