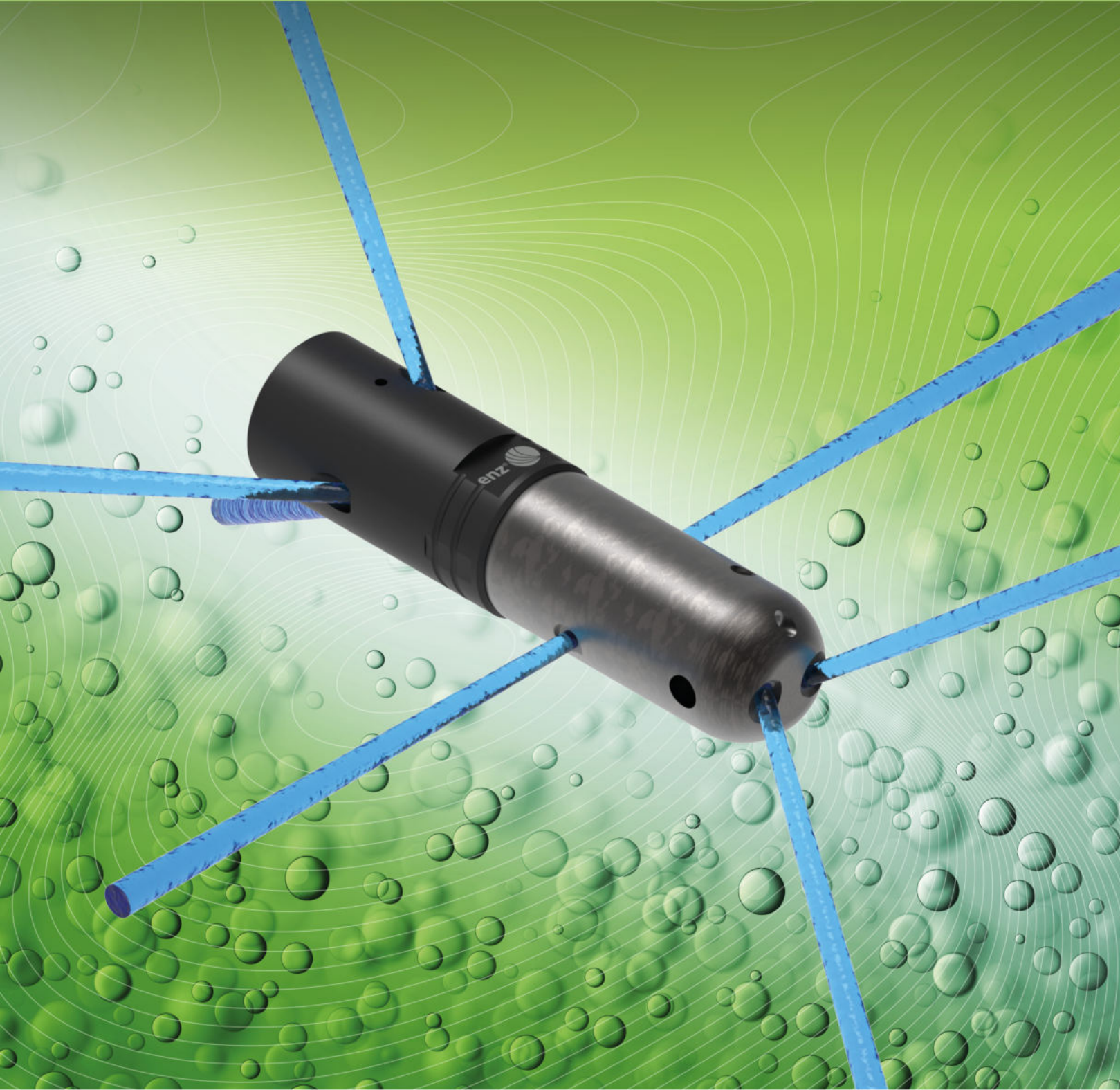


2026/27



Legend



Connecting thread (inch)



Application range (inch)



min. G/Min. at 1,450 psi | min. G/Min. at
14,500/22,000 psi



Rotating jet



Thrust jet



Front jet



Jet angle backward



Jet angle forward



Dimensions (inch)



Manual use



Automatic use



Weight (lb.)



Recycling



Maximum pressure (psi)

RGS, HRH, KBR, KBRV

The maximum power rotating nozzles enz® are most efficient in cleaning the inside wall of pipes with a pressure up to 1 000 bar. They are most appropriate to remove harder deposits from the pipe walls and are for tube and pipe cleaning.

Applications

- Cleaning of heat exchangers in chemical and nuclear plants



RGS nozzles

							
05.0401	M24 x 1.5	1.7 - 2.1	11	75°: 4 x M6	1.6 x 4.2	1.54	14,500
05.0501	M24 x 1.5	2.1 - 3	11	75°: 4 x M6	2.0 x 4.8	2.76	14,500

HRH nozzles

							
05.0402	M24 x 1.5	1.7 - 2.1	11	45°: 4 x M6	1.6 x 4.2	1.54	14,500
05.0502	M24 x 1.5	2.1 - 3	11	45°: 4 x M6	2.0 x 4.8	2.76	14,500

KBR nozzles

							
05.0404	M24 x 1.5	1.7 - 2.1	11	45°: 2 x M6, 90°: 2 x M6	1.6 x 4.2	1.54	14,500
05.0504	M24 x 1.5	2.1 - 3	11	45°: 2 x M6, 90°: 2 x M6	2.0 x 4.8	2.77	14,500

KBRV nozzles

							
05.0405	M24 x 1.5	1.7 - 2.1	11	4 x M6	1.6 x 4.2	1.54	14,500
05.0505	M24 x 1.5	2.1 - 3	11	4 x M6	2.0 x 4.8	2.77	14,500