



ACCUClean Stainless steel version Series 515/519



The consequent redesign of the successful ACCUClean concept combines now even more efficient cleaning technology in an economical package:

- Controlled rotation for maximum spray impact
- Optimized drive mechanism
- Special nozzle geometry for sharp sprays
- Excellent vertical coverage
- Smooth, self-draining and self-flushing design
- Long-life bearing
- Wide flow and pressure range

Applications

- For use in all applications, where a high cleaning performance is required

Max. tank diameter:

Rinsing: 6 – 9 m
Cleaning: 4 – 6 m
depends on nozzle size

Operating pressure:

2 – 5 bar

Temperature range [°C]:

5 – 140 °C

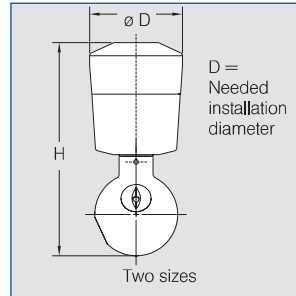
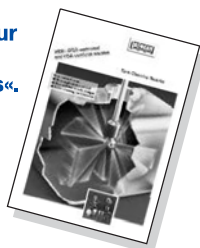
Materials:

- Body: Stainless steel 316L
- Gear parts: PEEK

Bearing:

Ball bearing made of stainless steel AISI 316L

For additional spray angles and nozzle sizes please refer to our brochure »Tank Cleaning Nozzles«.



Spray angle	Ordering no.	E ø [mm]	Connection BSPP*	Flow rate [l/min]					40 psi [US gal/min]	Length H [mm]	Max. width D [mm]
				Δp [bar] ($\Delta p_{max} = 6$ bar)							
				1	2	3	5	7			
	515.219.7T.AL	1,0	3/4"	68	97	118	153	181	30	170	85
	515.289.7T.AL	1,0	3/4"	103	145	178	229	271	45	170	85
	515.339.7T.AN	1,0	1"	137	193	237	306	361	60	170	85
	519.379.7T.AS	1,5	1 1/2"	171	242	296	382	451	75	267	140
	519.429.7T.AS	1,5	1 1/2"	228	322	395	509	602	100	267	140
	519.469.7T.AS	1,5	1 1/2"	296	419	513	662	782	130	267	140

E = narrowest free cross-section · *NPT on request

Please note: We do not recommend the operation with compressed air. Higher pressure generally means higher wear and smaller droplets. This might have adverse effects on the cleaning result. We recommend the use of a line strainer 0,3 mm/50 mesh.