Series 5M1

The NanoSpinner 2 convinces by its compact design which allows cleaning in confined spaces. In addition, the rotating cleaning nozzle is characterized by its popular design and a double ball bearing. It is made entirely of stainless steel and is thus also suitable for high ambient temperatures.







Materials

Stainless steel 316L



Max. temperature 250 °C



Recommended operating pressure 2 bar



Installation

Operation in every direction is possible



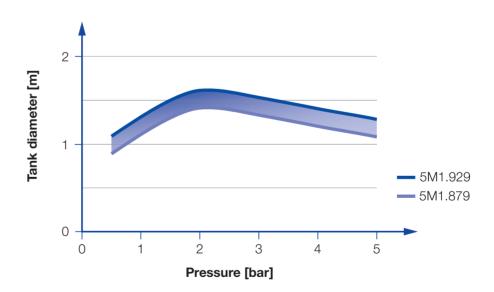
Filtration

Line strainer with a mesh size of 0.1 mm/170 Mesh



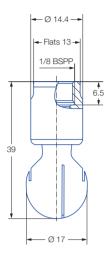
Bearing

Double ball bearing made of stainless steel 316L



Overview of the tank diameter, depending upon the pressure of series 5M1





Female thread

Spray angle	Ordering number	E Ø			l/min]		tank er [m]
A	Туре	[mm]	1	p [bar] (p	max = 7 bar)	at 40 psi [US gal./ min]	Max. ta diameter
360°	5M1.879.1Y.AB	0,4	11	15	18	5	1,4
	5M1.929.1Y.AB	0,5	14	20	25	6	1,6

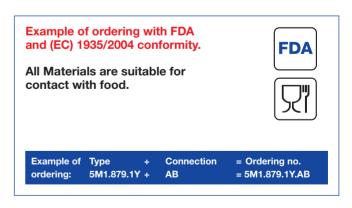
E = narrowest free cross-section NPT, slip-on connection and weld-on versions on request

The maximum tank diameter shown above applies for the recommended operating pressure and is indicative only. The cleaning result is also affected by the type of soiling.

Information on operation

Operation with compressed air only for short-term usage. Operation above the recommended operating pressure means higher wear and smaller droplets. This might have adverse effects on the cleaning result.





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