

TC-EM SERIES



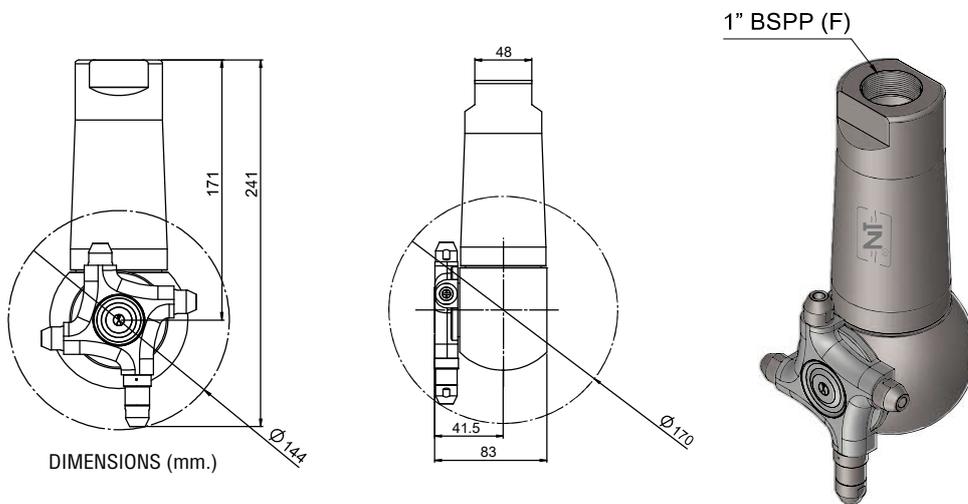
Technical data

- Working pressure : 4 - 10 bar
- Cleaning diameter : max. 18 m
- Flow rate : 160 LPM to 380 LPM
- Spray angle : 360°
- Operating temperature : max. 95 °C
- Ambient temperature: max. 140 °C, 30 min
- Insertion opening: min. Ø 210 mm
- Materials: SS316L, C-PTFE
- Weight: approx. 3.6 kg

Design features :

- Compact size gear driver tank cleaning machine
- Powerful jet cleaning
- Smooth rotation
- Available with various flow rates
- Less cleaning time

*Note : We recommend to use 100 - 200 mesh strainer / filter

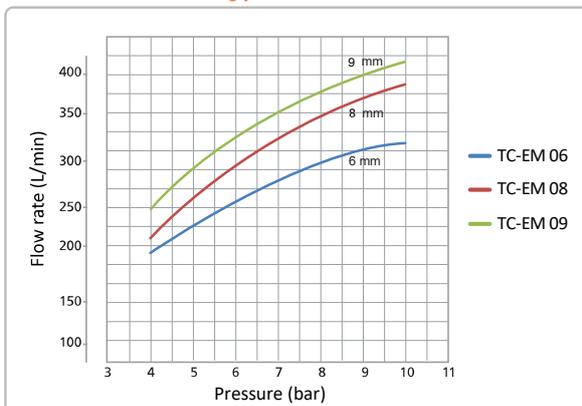


MODEL NO.	Pressure			
	4 bar	6 bar	8 bar	10 bar
TC-EM06.M2L.XH (Ø 6 mm.)	10 min	8 min	7 min	6 min
TC-EM08.M2L.XH (Ø 8 mm.)	8 min 15 s	6 min 45 s	5 min 45 s	5 min 15 s
TC-EM09.M2L.XH (Ø 9 mm.)				

Cleaning process simulation

tank cycle time of TC-EM : 3-6 minutes

Flowrate versus working pressure



Cleaning wetting diameter

