

TANK CLEANING MACHINE

EQA SERIES

1/2"



Recommended working pressure: 2 - 7 bar

Cleaning diameter: max. 5 m

Flow rate: 25 LPM to 50 LPM

Spray angle: 360°

Operating temperature: max. 80 °C

Ambient temperature: max. 140 °C, 30 min

Insertion opening: min. Ø 75 mm

Materials: SS316, PTFE, PEEK

Weight: approx. 0.56 kg

No of Jet : 2 nos

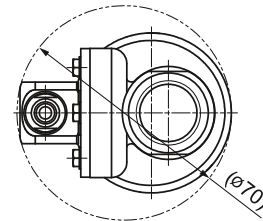
Driving Mechanism : Gear Driven

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

- The powerful rotational solid stream jet effectively cleans the interior of tanks.
- No external power source is required; the rotation is driven solely by the flow of the cleaning liquid.
- Heat-resistant up to 80°C (176°F).
- Its compact design allows for easy installation, even in small inlets.
- Easy insertion and removal, as the rotating nozzle is not locked into place.

Flow-rate Chart

Model No.	Nozzle orifice diameter (mm)	Pipe conn. size	Flow Rate (L/min)					
			2 bar	3 bar	4 bar	5 bar	6 bar	7 bar
EQA04.M2.XD	4	1/2"	25	31.5	36	40.5	44.5	50



Pressure Vs Cleaning Cycle

