

JM100

Self driven jet cleaner

The **JM100** is a 360° angle self driven jet cleaner.

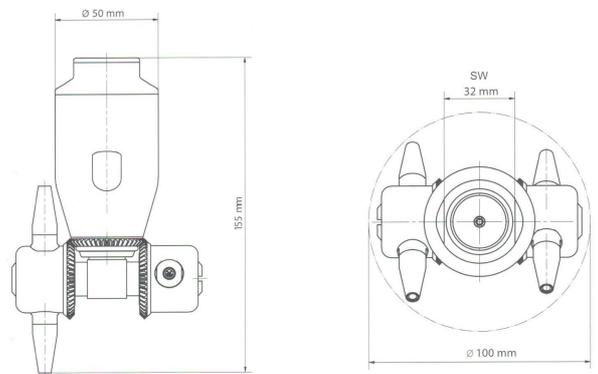
Providing excellent cleaning results with high impact performance, self cleaning and low consumption values; its compact design allows the installation of the **JM100** into tanks with only DN 100 flanges.

The **JM100** provides a cleaning diameter of up to 3 mtrs. After every 360° rotation the jet starts at a slightly staggered point to return exactly to its starting point after 45 rotations.

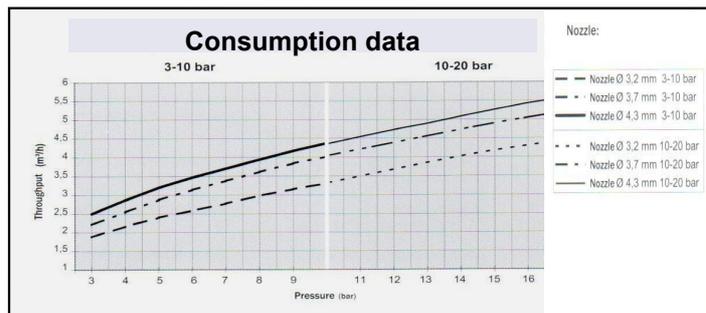


JM 100 SPECIFICATION	
Max. working temp of cleansing agent	121°C
Weight	1.2 kgs
Cleansing agent	Water
Working pressure	3-20 bar
Connection	3/4" BSP : NPT
Volume	30 - 108 lpm
Number of revolutions	7-17
Number of nozzles	4
Nozzle orifice	3.2mm - 4.3mm <i>Depending upon cleaning performance</i>
Installation position	Vertical, others upon request
Certificates	Material and roughness Certs - optional

Dimensions Min. installation dimensions



SW = wrench key width



Specification		
Item No	Description	Connection
686 160 3NG Z0K 020	Tanko JM100-G22 with 2 x 2nozzles Ø3.2mm 3-10 bar slide bearing	3/4" BSP (female thread)
668 160 3NG Z0M 020	Tanko JM100-G22 with 2 x 2nozzles Ø3.7mm 3-10 bar slide bearing	3/4" BSP (female thread)
668 160 3NG Z0P 020	Tanko JM100-G22 with 2 x 2nozzles Ø4.3mm 3-10 bar slide bearing	3/4" BSP (female thread)
668 160 3HG Z0K 020	Tanko JM100-G22 with 2 x 2nozzles Ø3.2mm 10-20 bar slide bearing	3/4" NPT (female thread)
668 160 3HG Z0M 020	Tanko JM100-G22 with 2 x 2nozzles Ø3.7mm 10-20 bar slide bearing	3/4" NPT (female thread)
668 160 3HG Z0P 020	Tanko JM100-G22 with 2 x 2nozzles Ø4.3mm 10-20 bar slide bearing	3/4" NPT (female thread)



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