TANK CLEANER

- ✓ 360° internal cleaning
- ✓ 100% stainless steel (INOX) construction
- ✓ Infinitely variable speed control
- ✓ Integrated magnetic brake
- ✓ Maintenance-free
- ✓ Self-rotating

The new Mosmatic tank cleaner combines innovation and precision. Made entirely of stainless steel, the Mosmatic tank cleaner is suitable for both automated and manual cleaning of tanks and containers of all kinds. Thanks to innovative technology, the rotation speed can be easily adjusted to match the pump's performance. Equipped with Mosmatic's proven stabilizer nozzles, it ensures effective cleaning even over longer distances. Powered solely by hydraulic water pressure, our tank cleaner delivers a thorough 360-degree cleaning.





Note:
Requires 2x EG-nozzles, please order separately

TECHNICAL DATA

Pressure	200 bar
Temperature	120°C
RPM	max. 60 rpm (Main axis)
Inlet	G1/2" F
Nominal width	9
Throughput medium	ph 3 - 12





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TAR

Name	Part No.	Drive angle X	Weight	Flow rate	D1	Insert Nozzle
TAR-09	**101.112**	65°	6.8 kg	15-30 l/min	106 mm	--- *
	101.122	45°		30-50 l/min	121 mm	--- *
	101.172	20°		50-100 l/min	131 mm	--- *

* Requires 2x EG nozzles, please order separately

Accessories

	Name	Part No.	Description	Quantity
❶	**Nozzle holder**	**906.243**	For EG nozzles without extension	1x
❷	**Nozzle holder**	**906.135**	1/4" NPTF for standard nozzles or stabilizer nozzles 14.901	1x
❸	**Nozzle holder**	**906.139**	For EG nozzles with extension	1x
❹	**Nozzle cap**	**906.122**	for closing unused connections	1x
❺	**Nozzle seal**	**906.138**	Sealing insert in nozzle holder	1x
	O-ring replacement set	**906.419**	O-Ring ø10x1.5	10x
	Stabilizer short set	**906.470**	for extending from 2 to 4 nozzles	1x

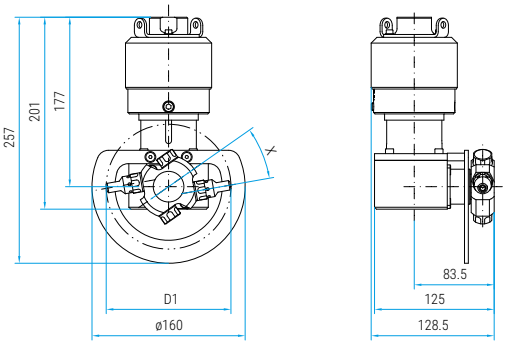
FEATURES

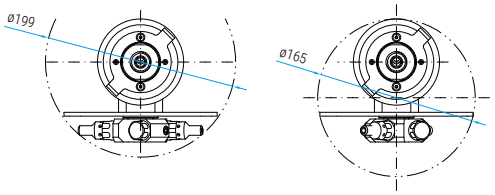
Infinitely variable speed control
The speed can be adjusted quickly and easily by loosening just one screw.



Proven Mosmatic hard metal sealing system
The carbide seal system guarantees long lasting operation under tough conditions.

Drive angle
The tank cleaner is available with a drive angle of 20° or 45°, optimally tailored to individual needs.





Diameter for automatic operation

Diameter for manual operation

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