### **Rotor arms Mosmatic**

- » Completely made out of stainless steel. Light, rugged and welded by robots. Available as part or surface cleaner.
- » Further versions are available on request.
- » Inlet 3/8" F. Outlet: 1/4" F
- » Max. 250 bar / 120 °C



R+M Nr.	Ø	
108 827 05	100 mm	
108 827 07	200 mm	
108 827 09	300 mm	
108 827 11	400 mm	
108 829 75	470 mm	
108 827 13	500 mm	
108 827 15	600 mm	

## ST-550 foot valves



Housing stainless steel. Valve stainless steel. Rubber feet. Max. 500 bar / 80 l/min / 150 °C

R+M Nr.	Ð	<u>e</u>
200 550 600	1/4" F	1/4" F
200 550 620	M22 F	M22 M

# Cleaning head TRS, Mosmatic

- » If water pressure is produced the rotor arms start turning by themselves. The arm rotates by means of the repulsive force of the water jet and does not need any additional drive.
- » Completely made out of stainless steel, with swivel DYT.
- » Nozzles are excluded. 4 EG nozzle tips are required.



Inlet 3/8" F. Max. 170 bar / 120 °C

R+M Nr.
108 819 19

# Surface cleaner with recovery system for steam generator, Mosmatic

The surface cleaner FL-DAR is the newest innovation from Mosmatic. It is possible to clean walls and other surfaces with steam and keep them dry. Save time! Steam cleaning is a great way to disinfect, sterilize or degrease surfaces. By using this cleaner you are able to clean 4-5 times quicker than by using a lance. The FL-DAR can be used with steam up to 180  $^{\circ}$ C and a  $^{\circ}$ C and a  $^{\circ}$ C

200 mm hand held model or a  $\emptyset$  300 mm floor model with wand are available. Both cleaner are equipped with nozzles. The complete stainless steel construction makes them perfect for the medical and food industry. Best performance with 10 kW steam generator.

Delivery: 2 - 3 weeks

FL-DAR 300

# FL-DAR 200







### PA castors

The castors allow free movement in any direction while having the same distance from the nozzles to the surface. The castors are made out of PA thus being suitable for the food industry.



### Splash protection

The plastic rim guard prevents over spray and flying debris. It is extremely effective due to the wavy design.

R+M Nr.	Ø	<b>©</b>	<b>B</b>
108 780 91	200 mm	M22 x 1.5	2.5 kg

# High quality swivel: The heart of a Mosmatic surface cleaner is the swivel which is reinforced with self-lubricating, stainless steel ball bearings and a high temperature sealing system.







R+M Nr.	Ø	<u>e</u>	8
108 781 91	300 mm	M22 x 1.5	4.0 kg

Symbols ∅ diameter ⓒ inlet ⑤ outlet ₺ weight ₱ pressure