



MediumWipe®

Liquid blow off and recirculation technology designed to reduce carrying-over / consumption of detergent and service life / consumption of clear-rinse water.

Part number: 0905AQ-16MW



Application

At the end of a cleaning process, there is generally a carryover of residues of the cleaning liquid, which is still on the items to be cleaned, in the rotors and pipes. Although this carry-over is considerably reduced by the draining phase programmed between cleaning and rinsing, there happens a static reflux and not all the detergent will run back into the cleaning tank.

Likewise, e.g. after pre-rinsing, water contaminated with cleaning residues remains on the cleaned goods, in the rotors and pipes. The more of it gets into the clear-rinse / DI water by carryover and does not recycle, the faster its quality for reuse is reduced.

With the MediumWipe® process, after the cleaning or rinsing process or at a predetermined time (freely adjustable in the PLC), pipes, rotors / nozzles and items to be cleaned are blown free from remaining liquid by the compressed air unit installed on the rear of the cleaning system and the blown off liquid is recirculated into the corresponding tank.

Compatibility

Green	Orange	AQUBE® LH5
Green	Orange	AQUBE® LH7
Green	Orange	AQUBE® XH5
Green	Orange	AQUBE® XH7
Green	Orange	AQUBE® XH9
Green	Orange	AQUBE® XV7
Green	Orange	AQUBE® XV9
Green	Orange	AQUBE® PH7
Green	Orange	AQUBE® MH5
Green	Orange	AQUBE® MH7
Green	Orange	AQUBE® MH9
Blue	Blue	AQUBE® MV8 sTWIN
Blue	Blue	AQUBE® MV9 QUAD
Green	Orange	PSE LH5
Green	Orange	PSE LH7
Green	Orange	PSE LX9
Green	Orange	PSE MH5
Green	Orange	PSE MH7
Blue	Blue	PSE MV8 TWIN
Green	Orange	PSE 300 2HY
Blue	Blue	PSE 300 2VL
Blue	Blue	PSE 300 VL-RS
Grey	Grey	PSE 300 2HD
Grey	Grey	PSE 300 VS
Grey	Grey	PSE 300 HD
Grey	Grey	AF20
Grey	Grey	AF30
Grey	Grey	AF75

Parts list

- 1x screw heater device / Angulated heating rod
- SPS heating control add on module
- 1x contact protection
- 1x blending unit (only with AF20 und AF30 systems)

Standard in the system

Option ex factory

Retrofittable

Incompatible