



Spray washing machine

X SERIES



spray
cleaning

Completely automatic

Low-cost and fast cleaning

Practicality



Ultrasonic Cleaning



DESCRIPTION

These parts cleaners are designed for spray washing with water and detergent solutions at a temperature of 60°C.

The operating principle is based on a rotating platform where parts are placed and a series of nozzles properly sized, that cover the whole surface of the parts.

These machines are produced with technical solutions that cut costs without renouncing a quality cleaning and are suitable for lower

middle workloads and bulky but lightweight objects.

The operator, after having placed the parts into the baskets, starts the automatic cycle and meanwhile is able to deal with anything else. Standard options are temperature control and cycle time programmability. They are environment friendly because they work with aqueous solutions and biodegradable detergents.

Low-cost, fast and automatic cleaning



Specifications	X800	X1100
Tank capacity (Lit.)	140	240
Heating (kW)	6	9
Basket diameter (mm)	800	1100
Basket height (mm)	500	700
Max. supportable weight (kg)	150	300
External dimensions (mm L x P x h)	1150 x 1000 x 1450	1450 x 1300 x 1650
Pump power (kW)	0.9	1.5
Power supply (kW)	9	17.5

TECHNICAL SPECIFICATIONS

- Single-stage degreasing machine in AISI 304 stainless steel with rotating basket
- Manual cover with gas springs for regulating the opening
- Safety float for turning off the pump and the resistances in case of lack of water
- Electrical panel with low voltage control

Optional Accessories

- Wet air suction fan at the end of the cycle
- Drying
- Oil separator
- Thermal insulation
- Additional ramp with blowing air at a low pressure to reduce the presence of the water on cleaned parts.

MEG srl

Via Rometta 13G
35018 S. Martino di Lupari (PD)
ITALY
Tel: +39 049 9461165
Fax: +39 049 9461133
e-mail: info@meg.it
web: www.meg.it/en



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