

ARTURO

Multi-process automatic parts washer.

The washing is carried out automatically by means of upper, lower and side jets through the two washing circuits.

In addition to the automatic washing, a high pressure manual washing pump is incorporated on the side of the machine, with independent controls for the pump and basket rotation.

Electromechanical control panel with digital thermostat for setting both temperature and treatment time.

All models are equipped with **solenoid valve for automatic tank filling**, vapour extractor, **delayed door opening lock** and **oil separator disc**.



Manual washing console

The Arturo models incorporate on one side a system for manual washing either before, after or independently of the automatic cycle. The manual washing console consists of a pump, gloves for access to the interior and a button to rotate the basket.

Optional

- Hot air drying/Filtering system.
- Control panel with touch screen and PLC.
- Emptying pump for the tanks.



Loading trolley

Transport trolley with wheels and guides so that it can be moved, even when the wash tray is loaded. This facilitates the loading and unloading of the material in the washing machine.



Double washing circuit



Oil separator disc



Filling solenoid valve



TECHNICAL DATA

	Arturo 1200	Arturo 1400	Arturo 1600	Arturo 1800
Basket diameter	1.200 mm	1.400 mm	1.600 mm	1.800 mm
Washing height	700 mm	700 mm	800 mm	900 mm
Loading capacity	500 Kg	650 Kg	750 Kg	850 Kg
Power supply	400V - 3 PH - 50 Hz			
Vapour extractor	0,75 Kw			
Pump pressure	2x 6 bar	2x 6 bar	3x 6 bar	3x 6 bar
Tank capacity	250 litres	300 litres	350 litres	400 litres
Heating	2x 7.5 Kw	3x 7.5 Kw	3x 7.5 Kw	3x 7.5 Kw
Thermostat	0-90° C			
Pneumatic supply	6-8 bar			
Manual pump pressure	150 bar			
Material	Aisi 430			
Packaging	1910x1450x2190	2010x1670x2190	2210x1820x2390	2510x2120x2390
Weight	450 Kg	500 Kg	550 Kg	650 Kg