



The Wascator is the reference machine for washing performance tests in the appliance industry and for textile-testing.

Flexibility, traceability and repeatability

- Pre-programmed software cards dedicated to each applicable standard Available as both open and locked
- Precise speed control and full wash-action flexibility
- Frequency controlled motor
- Wash speed tolerance: +/- 1 rpm
- Highest accuracy of bath temperature thanks to precision of temperature measurement and precise tolerances in heating elements
- Precision: +/- 1°C
- Excellent water-filling accuracy thanks to dual water measuring systems: Level Control and Built-in Scale
- Up to >0.2l / bath accuracy in every filling

Water level		
Weight sensing		
Repeatability		± 0.1kg/bath
Stepsize		0.05kg
Dosing accuracy weight control		± 0.2kg/bath
Level sensing		
Repeatability		± 5 mm
Stepsize		3 mm
Dosing accuracy level control		± 0.8litre/bath
Electrical connections		
Heating	Voltage	
EL	400V 50Hz 3N kW(A)	5.7 (10)
EL	230V 50Hz 1N kW(A)	5.7 (16)
EL	200V 60Hz 3w/0N kW(A)	5.7 (16)
EL	220V 60Hz 3w/0N kW(A)	5.7 (16)
EL	200V 50Hz 3w/0N kW(A)	5.7 (16)
EL	400V 60Hz 3N kW(A)	5.7 (10)
EL	380V 60Hz 3w/0N kW(A)	5.7 (10)
EL	380V 50Hz 3w/0N kW(A)	5.7 (10)
Water valves, DN		20
Weight net, kg		195