



FEATURES



- ❖ Insulated double skin cabinet construction reduces energy costs and noise levels to an absolute minimum.
- ❖ Specially designed stainless steel, indented anti-clog wash and rinse arms, easily removed for cleaning, without tools.
- ❖ Pressed molded baskets supports.
- ❖ Integral peristaltic rinse aid dosing.
- ❖ EVO electronic control panel with LCD display.
- ❖ Energy saver on stand-by mode.
- ❖ Thermostatic system for rinse at 85°C.
- ❖ HY-NRG system : the atmospheric boiler assure the rinse temperature at 85°C and the rinse booster pump a stable rinse water pressure during the entire rinse.
- ❖ Air trap device.
- ❖ Auto-self cleaning wash tank cycle at the end of the day.
- ❖ Hygienic wash cycle: wash at 65°C and rinse at 85°C.

TECHNICAL INFORMATION

code

	(sec.)	Baskets/h	Glasses/h
Digit control panel with LCD display			
Cycle time I * express	60	60	1500
Cycle time II * classic	120	30	750
Cycle time III * normal	180	20	500
Cycle time IV * beer with 8" final cold rinse **	480	8	200
Cycle time V * on-going	128	28	700
Cycle time VI * hygienic	180	20	500
Basket size		400 x 400 mm	
Wash pump: power / capacity		0,27 kW / 137 l/min	
Rinse booster pump: power / capacity		0,18 kW / 130 l/min	
Elements: tank / boiler		1,6 kW / 2,6 kW	
Water supply: temperature / pressure / hardness		max. 55°C / 200-400 kPa / min. 7 max. 12°F **	
Wash temperature / rinse temperature		55°C / 85°C	
Tank capacity / boiler capacity / water consumption per cycle		11 l / 2,7 l / 2,4 l	
Total power / Voltage		2,87 kW / 230 Volt 1 ~50 Hz	

OPTIONAL AND EQUIPMENT

● = standard ○ = on demand

Detergent dosing (PD)	○
Drain pump (PS)	○
Internal water softener with automatic cycle (A) and salt low warning lamp	○
Re-direct valve to bypass the wash tank from regeneration water	○
Baskets	2 open rack, 1 cutlery basket
Pipes	1 water supply, 1 drain, 1 rinse aid dosing

* theoretical production with water supply at 50° C ** above 12° F we suggest a water softener: Please note that internal water softeners are only suitable for cold water (< 30°C)