



MAIN FEATURES

- Intuitive START button with multicolour backlight for a quick visualization of the machine status
- Thermostop to grant the rinse temperature according to HACCP regulations
- Wash and rinse temperatures displayed
- Four programmable wash cycles
- Soft Start wash pump
- Self-cleaning cycle
- Soft door opening with a ventilation position
- OPTIMAL-RINSE
- Suitable for Gastronorm 1/1 trays
- Detergent and rinse pump included
- Built-in drain pump
- Built-in Water pressure pump
- WMaxx water management
- Break Tank was approved

OPTIONS

- Special voltages on request
- Cold rinse
- Automatic integrated water softener

TECHNICAL SPECIFICATIONS

- Dimensions: 600 x 610 x 850 mm
- Power Supply: 240V 1N 50Hz (380/400V 3 60Hz "Marina")
- Rack dimensions: 500 x 500 mm

CAPACITY



325 H



Ø 340

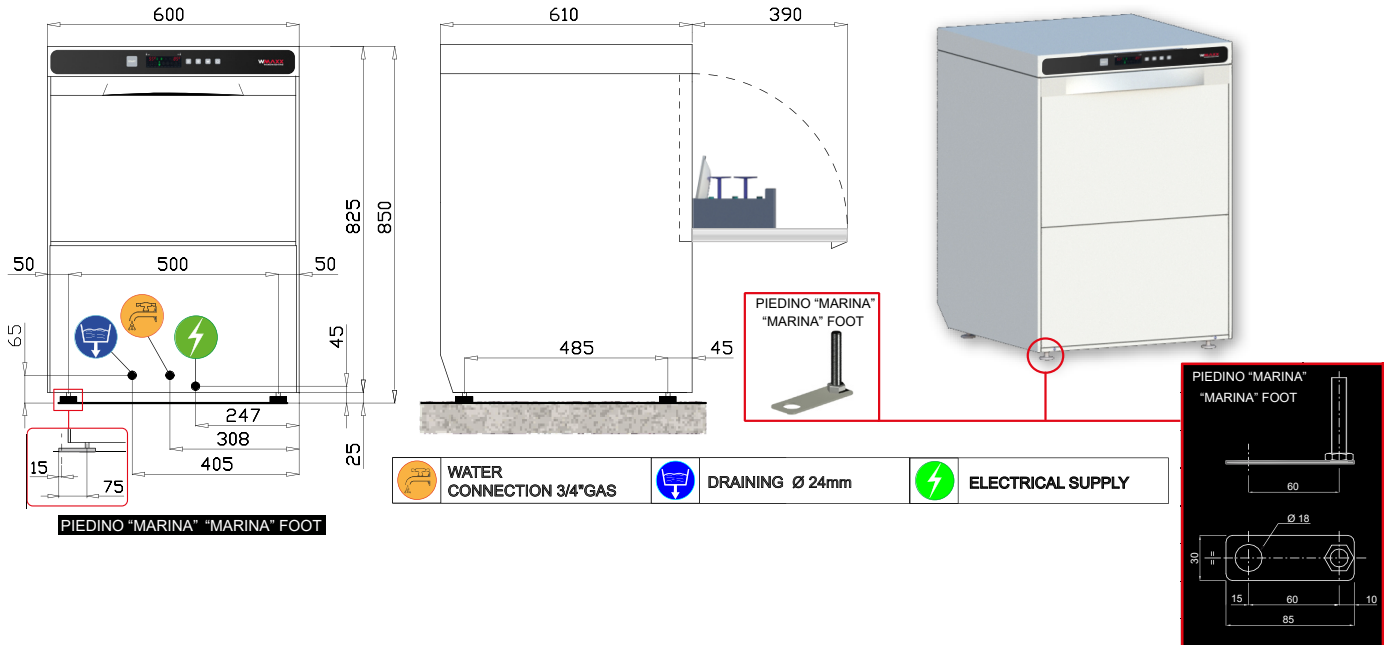


500 x 500

RACK EQUIPMENT

- 1 Rack for plates
- 1 Rack for glasses
- 1 Cutlery holder





TECHNICAL DATA

EXTERNAL DIMENSIONS				
width	600 mm			
depth	610 mm			
height	850 mm			
WEIGHT	63.5 Kg			
VOLTAGE	400V 3N 50Hz (380/400V 3 60Hz "Marina")			
POWER REQUIRED	3700 W			
AMPERE MAX	15,9 A			
WATER HARDNESS	2-8 °F			
INLET WATER PRESSURE	200-400 kPa			
CROCKERY DIMENSIONS				
plates diameter	340 mm			
dishes max. height	325 mm/GASTRONORM			
WASHING CYCLES	1 (60)	2 (90)	3 (120)	4 (180)
WATER SUPPLY 55°C				
racks/h(*) (1)	60	40	30	20
WATER SUPPLY 10°C				
racks/h(*) (1)	24	20	20	20
WATER CONSUMPTION / CYCLE (WATER PRESSURE 200KPA)	2.3 L			
BOILER CAPACITY	5.7 L			
BOILER HEATING ELEMENT	4500 W			

RINSING TEMPERATURE (SET)	70°C	85°C
TANK CAPACITY	16.5 L	
TANK HEATING ELEMENT	2700 W (2230W "Marina")	
TANK TEMPERATURE (SET)	55 °C	
PUMP POWER	650 W (340 l/min***)	
DRAIN PUMP (OPTIONAL)	25 W h MAX draining 0.8m (40 L/min***)	
NOISE	61,3±0.7 dB(A)	

(*) standard thermostop (***) maximum flow rate

1. In case of cold water supply and/or continuous washing, the rinse-water heating process might take more time than usual, until the proper rinse temperature is reached. For this reason, the wash-cycle total timing might result longer than set.