

# UTENSILS WAREWASHING

### UTENSILS MAXX



### MAIN FEATURES

- 5"TFT touch display
- Multichromatic START key
- Four customizable wash cycles
- Automatic self-cleaning cycle
- Thermostop to grant the rinse temperature according to HACCP regulations
- Double skin
- Double skin door that can be used as a countertop
- Plus System for a stabilized rinse with integrated rinse pump
- Self-cleaning vertical pump Electronic with energy saving system
- Deep-formed chair tank
- Stainless steel independent wash/rinse arms
- Double tank filter with dirt collection system
- Innovative drain valve system
- The wash pump activates one after the other to reduce the electric peak

**Rack Equipment** 

- 1 Spatula basket
- 1 Stainless steel basket
- 1 Tray support

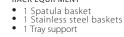
#### **OPTIONS**

- Probes lack of detergent and/or rinse-aid
- Heat recovery steam condenser (TR)
- Extra power in boiler for cold water inlet

#### **TECHNICAL SPECIFICATIONS**

- Dimensions: 840 x 885 x 1800/2050 (puerta abierta) mm
- Power Supply: 400V 3N 50Hz
- Rack dimensions: 700 x 700 mm





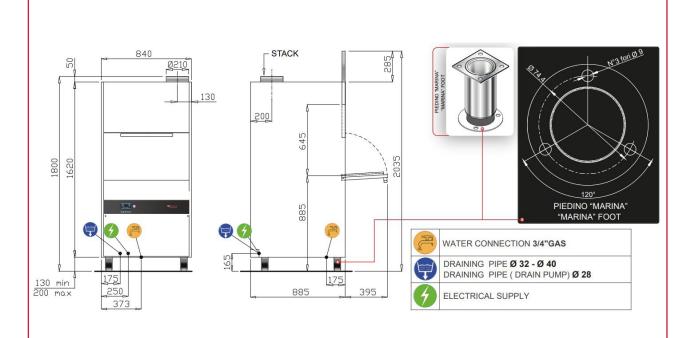
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JTENSILS MAXX



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#### **EXTERNAL DIMENSIONS**

Width Depth Height	840 mm 885 mm 1800/2035 mm (puerta abierta) 202 Kg
	1800/2035 mm (puerta abierta
Height	
	202 Kg
WEIGHT	
VOLTAGE	400V 3N 50Hz
POWER REQUIRED	12500 W
WATER HARDNESS	2-8 °F
INLET WATER PRESSURE	200-400 kPa
CROCKERY DIMENSIONS	
Plates diameter	645 mm
Trays max. dimension	700x700 mm
WASHING CYCLES	1 (3)   2 (6)   3 (9)   4 (12)
SUMINISTRO DE AGUA 55°C	
Racks/h(*)(1)	20   10   6   5
SUMINISTRO DE AGUA 10°C	
Racks/h(*)(1)	20   10   6   5
WATER CONSUMPTION / CYCLE (WATER PRESSURE 200 KPA)	4.3 L

BOILER CAPACITY	15 L
BOILER HEATING ELEMENT	9000 W
RINSING TEMPERATURE (SET)	85 ℃
TANK CAPACITY	82 L
TANK HEATING ELEMENT	6000 W
TANK TEMPERATURE (SET)	55 ℃
WASHING PUMP POWER	1750 W (800 l/min***) x 2
RISING PUMP POWER	250 W (150 L/min***)
DRAIN PUMP (OPTIONAL)	190 W (120 L/min***)
ACOUSTIC PRESSURE	69,9 dB(A)

(\*) standard termostop (\*\*\*) 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.