WMAXX WAREWASHING

MAXX HOOD

LAST GENERATION HOOD-TYPE DISHWASHERS

MAIN FEATURES

- Easy to access for maintenance
- Wash and rinse temperatures displayed
- Thermostop to grant the rinse temperature according to HACCP regulations
- Four programmable wash cycles
- Soft start wash pump
- Self-cleaning vertical pump
- Double skin insulated hood

- Double tank filters, with dirt collection system and pump filter
- Anti-drop roof panel
- Easily removable basket support
- Built-in Wras approved Break Tank with booster pump
- Built-in detergent and rinse aid pumps
- Built-in drain pump
- Connectivity: remote control compliant with the HACCP norms

OPTIONS

- Lift: automatic hood lift at the end of the cycle
- Automatic integrated water softener
- Special voltages

TECHNICAL SPECIFICATIONS

- Dimensions: 720 x 735 x 1445/1880 (open hood) mm
- Power Supply: 415V 3N 50Hz (380/400V 3 60Hz "Marina")
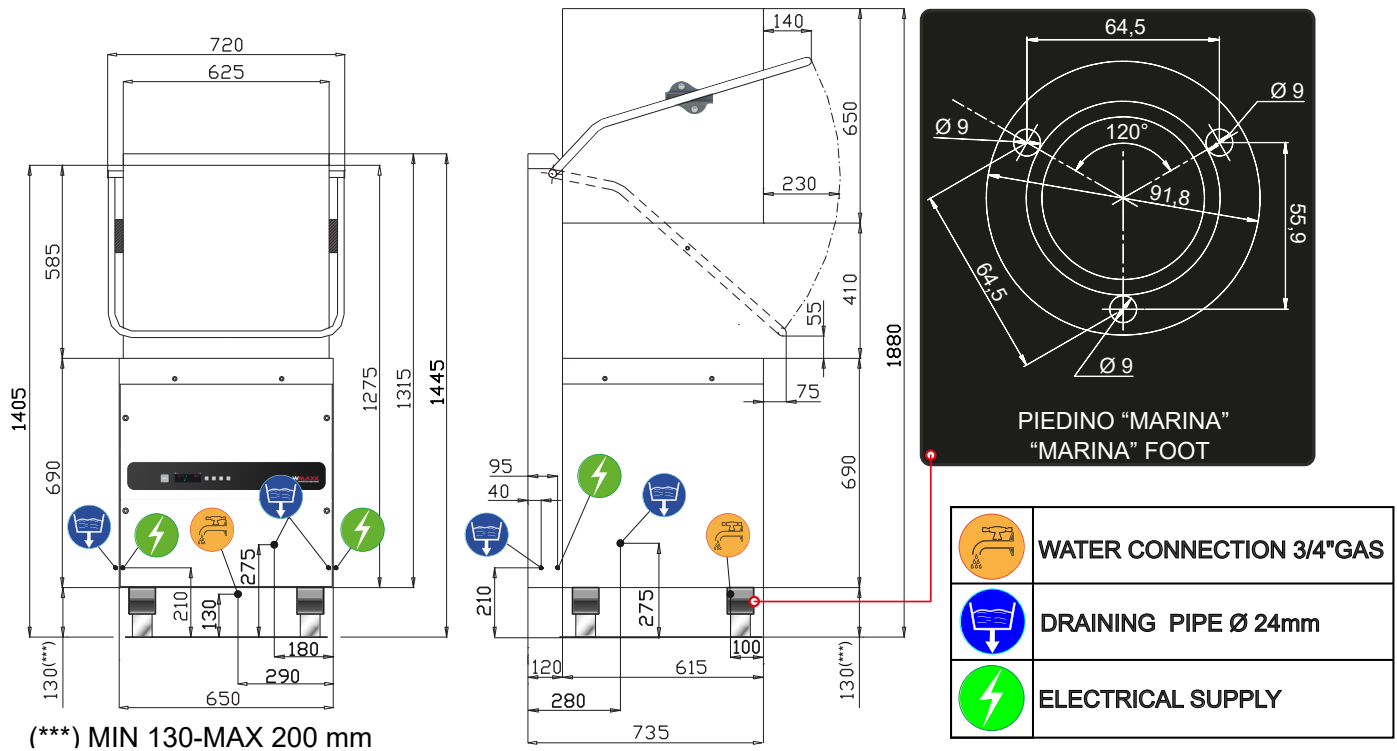- Rack dimension: 500 X 500

CAPACITY

Ø 410   500 x 500

RACK EQUIPMENT
- 2 Plates baskets
- 1 Glasses basket
- 2 Cutlery holders

PIEDINO "MARINA"
"MARINA" FOOT

(***) MIN 130-MAX 200 mm

	WATER CONNECTION 3/4"GAS
	DRAINING PIPE Ø 24mm
	ELECTRICAL SUPPLY

TECHNICAL DATA

EXTERNAL DIMENSIONS					
width	720 mm				
depth	735 mm				
height	1445/1880 (open hood) mm				
WEIGHT	115 Kg				
VOLTAGE	400V 3N 50Hz (380/400V 3 60Hz "Marina")				
POWER REQUIRED	11300 W				
AMPERE	15,7 A				
WATER HARDNESS	2-8 °F				
INLET WATER PRESSURE	200-400 kPa				
CROCKERY DIMENSIONS					
plates diameter	410 mm				
trays max. dimension	GASTRONORM 1/1 (530x325)				
WASHING CYCLES	1 (50)	2 (90)	3 (120)	4 (180)	---
WATER SUPPLY 55°C					
racks/h(*)(1)	60	40	30	20	---
WATER SUPPLY 10°C					
racks/h(*)(1)	30	30	30	20	---
WATER CONSUMPTION / CYCLE (WATER PRESSURE 200KPA)	2.8 L				
BOILER CAPACITY	10 L				
BOILER HEATING ELEMENT	9000 W				

RINSING TEMPERATURE (SET)	85°C
TANK CAPACITY	42 L
TANK HEATING ELEMENT	2700 W
TANK TEMPERATURE (SET)	55 °C
PUMP POWER	1490 W (800 L/min***)
DRAIN PUMP (OPTIONAL)	25 W (40 L/min***)
NOISE	66,4±0.7 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.