



	WATER CONNECTION 3/4" GAS
	DRAINING PIPE Ø 28mm
	ELECTRICAL SUPPLY

HEAT RECOVERY PER HOUR: (Values calculated on the basis of the shortest cycle)
2 kWh

TECHNICAL DATA	PARTIAL DRAINING							CLEAN WATER(**)		
EXTERNAL DIMENSIONS										
width	600 mm									
depth	610 mm									
height	730mm									
WEIGHT(basic version)	60,0 kg									
VOLTAGE	230V 50Hz / 230V V3 50Hz / 400V 3N 50Hz									
POWER REQUIRED	6350 W									
WATER HARDNESS	< 8 °f									
INLET WATER PRESSURE	200 - 400 kPa									
CROCKERY DIMENSIONS										
useful opening (H)	260 mm									
RACK DIMENSIONS	500x500 mm									
RACK EQUIPMENT	1xC40 - 1xC44 - 1x15060									
WASHING CYCLES	(s) 0(21÷680)(***)	1 (60)	2 (90)	3 (120)	4 (60)	5 (90)	6(180)	7(360)		
WATER SUPPLY 55°C										
racks/h(*) ⁽¹⁾	/	---	---	---	---	---	---	---		
WATER SUPPLY 10°C										
racks/h(*) ⁽¹⁾	/	24	24	24	28	28	12	10		
WATER CONSUMPTION/CYCLE	/	DISHES 3,5 l			GLASSES 3,5 l		CLEAN WATER 7,0 l			
WATER CONDUCTIVITY	> 200 µS / cm									
BOILER CAPACITY	11,0 l									
BOILER HEATING ELEMENT	6000 W									
RINSING TEMPERATURE (SET)	70÷90°C(***)	82°C			70°C		82°C			
TANK CAPACITY	10,0 l							7,0 l		
TANK HEATING ELEMENT	2100 W									
TANK TEMPERATURE (SET)	50÷70°C(***)	60°C								
washing/rinsing PUMPS	350 / 250 W									
DRAIN PUMP	25W h max draining 0,8 m									
NOISE	61,3±0,7 dB(A)									

(*) STANDARD TERMOSTOP / (**) TOTAL DRAINING EVERY CYCLE / (***) CUSTOM CYCLE

(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.