



| TECHNICAL DATA | PARTIAL DRAINING | | | | | | | CLEAN WATER(**) | | |
|----------------------------|---|--------------|-------|--------|---------------|-------|-------------------|-----------------|--|--|
| EXTERNAL DIMENSIONS | | | | | | | | | | |
| width | 600 mm | | | | | | | | | |
| depth | 610 mm | | | | | | | | | |
| height | 850mm | | | | | | | | | |
| WEIGHT(basic version) | 64,5 kg | | | | | | | | | |
| VOLTAGE | 230V 50Hz / 230V V3 50Hz / 400V 3N 50Hz | | | | | | | | | |
| POWER REQUIRED | 6650 W | | | | | | | | | |
| WATER HARDNESS | < 8 °f | | | | | | | | | |
| INLET WATER PRESSURE | 200 - 400 kPa | | | | | | | | | |
| CROCKERY DIMENSIONS | | | | | | | | | | |
| useful opening (H) | 340 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⁾ | / | 42 | 40 | 30 | 60 | 40 | 20 | 10 | | |
| WATER SUPPLY 10°C | | | | | | | | | | |
| racks/h(*) ⁽¹⁾ | / | 18 | 18 | 18 | 22 | 22 | 9 | 9 | | |
| 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 | 650 / 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.