



CODE ..... **GT1478**  
 MODEL ..... **ISOWATER 650**  
 USEFUL DIMENSIONS ..... 650x300x650 mm  
 OVERALL DIMENSIONS ..... 1160x500x900 mm  
 POWER ..... 6 kW  
 WEIGHT ..... 115 Kg



CODE ..... **GT1485**  
 MODEL ..... **ISOWATER 650x1250**  
 USEFUL DIMENSIONS ..... 650x300x1250 mm  
 OVERALL DIMENSIONS ..... 1850x500x1100 mm  
 POWER ..... 12 kW  
 WEIGHT ..... 150 Kg



CODE ..... **GT1355**  
 MODEL ..... **ISOWATER 800**  
 USEFUL DIMENSIONS ..... 800x300x800 mm  
 OVERALL DIMENSIONS ..... 1360x500x1180 mm  
 POWER ..... 9 kW  
 WEIGHT ..... 130 Kg

CODE ..... **GT1686**  
 MODEL ..... **ISOWATER 950**  
 USEFUL DIMENSIONS ..... 950x300x950 mm  
 POWER ..... 12 kW  
 WEIGHT ..... 150 Kg

## ISOWATER

### STANDARDS

UNI EN 10545-10, EN 155, GOST 27180

### DESCRIPTION

Laboratory instrument to determine the amount of water absorption on tiles which have undergone boiling and cooling. The result is a % difference between the dry weight and the weight after the test.

The instruments are tested and calibrated according to the UNI EN ISO 10545-3:2018 others standard on demand.

### TECHNICAL SPECIFICATIONS

- All made stainless steel AISI-304
- Heating water by means electric heater
- Cooling water by stainless steel AISI-304 circulation coil
- Control board with digital programmable thermo regulator
- Timer for boiling and cooling cycle and delay start of the working cycle
- Supply: 400 V- 50/60 Hz three-phase

### EQUIPMENT

- Holder tiles basket all made stainless steel AISI-304
- Chamois leather

### ACCESSORIES AND SPARE PARTS

GT1494	Electric heating for ISOWATER 650
GT1512	Electric heating for ISOWATER 650 x 1250
GT1396	Electric heating for ISOWATER 800
GT0148	Solid static relaise (SSR)
GT1441	Termoregulator
GT1442	Solenoid valve
GT1443	Digital electronic timer