

HC series refrigerated water bath 9 liters

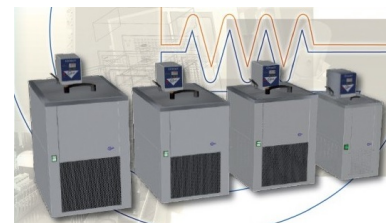
Temperature range: from -15.0 ° C to + 200 ° C

These refrigerated baths, laboratory cryostats allow you to work around and below room temperature, up to high temperatures.

They are used in precision thermostatic applications in all laboratories.

They are built in stainless steel and insulated for maximum energy savings.

They are supplied complete with external recirculation connection by means of a pump, allowing the circulation of fluids at a controlled temperature in external circuits.



They are available with tanks with volumes of 9, 20, 30 and 46 liters.

Features

- AISI 304 stainless steel tank with rounded corners
- Exterior in steel with epoxy paint
- Excellent insulation = Energy saving
- Hermetic refrigeration unit with air condenser
- Ecological Gases Respectful of the environment
- Digital PID microprocessor control, accurate and sensitive
- Double digital display, which simultaneously displays the set temperature and the internal temperature
- Platinum PT100 Class A temperature probe
- Temperature range: from -15.0 ° C to + 99.9 ° C ÷ + 200 ° C or from -30.0 ° C to + 99.9 ° C ÷ + 200 ° C
- Independent safety thermostat
- Circulation pump 5L / min. 2 m
- Connections for external recirculation
- Flat lid with handle

Standard equipment

- Power cord
- Instruction manual
- CE certificate of conformity
- Warranty certificate

Accessories on request

- Drain cock
- 1 meter silicone hose with thermal insulation
- Viton tube with thermal insulation 1 meter
- 2 pieces hose clamp

Special sizes and volumes on request

Made in Italy

Technical data

Code	Description	Liter capacity	Temperature range	Dim. external mm LxWxH	Dim. useful mm LxWxH	Power W	Weight Kg
G3HC0209	HC series refrigerated water bath 9 liters	9	-15°C...+200°C	300x460x640	150x130x200	2000	27/30