

## Cryogenic containers mod. HC 35

### high capacity and compact size

The HC Series containers have been designed for the storage of large quantities of materials at cryogenic temperatures.



The containers of this series maintain a temperature of  $-196^{\circ}\text{C}$  on the nitrogen surface, and  $-190^{\circ}\text{C}$  on the top of the canister.

The versatility of the 5 available models allows each user to identify the one that best meets their cryopreservation needs.

Reduced height versions available on request, "HCL12", with 127 mm high canister to solve transport and placement problems.

- High strength ribbed aluminum body, pre-formed container neck, low temperature resistant paint.
- Convenient accommodation for canisters on a ring with numbered positions.
- High insulation performance in vacuum conditions, such as to guarantee reduced evaporation rates.
- Lid with the possibility of locking and closing.
- Wide range of accessories.

Code	Description	Capacity liters	Neck diameter mm	Total diameter mm	Total height mm.
W7HC035	Cryogenic containers mod. HC 35	35	119	478	681