

## Water cooler stainless steel tank

# GLACÉO2



H : 2050 mm / 2150 mm

D : 600 mm / 600 mm

L : 600 mm / 1900 mm

(without refrigeration unit / with refrigeration unit)



## Advantages

- AISI 304 L stainless steel tank under pressure, fully drainable
- Reinforced insulation of the stainless steel tank, 65 mm of injected polyurethane foam
  - Immersed stainless steel exchanger with ice accumulation
- Integrated circulation pump to optimize the consumption of chilled water
  - Chilled water distribution circuit without dead zone
  - Thermostatic expansion valve
- Refrigerated bodywork with compressor with crankcase heater, anti-blow bottle liquid, fan with speed variation, liquid tank, HP / BP pressure switches
  - OPTIBOX remote control, compatible with dosing options

References	GLACÉO2-110-R	GLACÉO2-140-R	GLACÉO2-180-R
<b>Hourly capacity</b> Water inlet +20°C - Water outlet +2°C	110 L/H	140 L/H	180 L/H
<b>Tank volume</b>	100 litres		125 litres
<b>Flowrate</b>	15 to 20 litres / min		
<b>Electrical supply</b>	General electrical protection of the water cooler Voltage : 400V-3/N+T-50Hz		
<b>Cooling capacity (W)</b>	2 500	3 000	4 000
<b>Electric power and intensity</b>	2 600 W 4,5 A	3 200 W 5,5 A	4 100 W 7 A
<b>Remote control box</b>	Yes		
<b>Hydraulic connections</b>	Outlet : Threaded Female 20-27 (3/4") Filling up and overflow : Threaded Male 20-27 (3/4") Drain 20-27 (3/4")		
<b>Refrigerating group</b>	HFC : R449A (GWP =1397)		
<b>Air condenser flowrate</b>	5700 m3 / H		
<b>Dimensions (in mm)</b>	L : 1900 x D : 600 x H : 2 150		
<b>Weight (in kg)</b>	Empty : 230 Working : 330		

## Options

- **Water meter and mixer DMT-MA SP BOX**

With this water meter, the flowing water temperature is controlled by manual mixing with a hot water supply.



- **Automatic and programmable water meter and mixer DMT-PROG**

This water meter allows to program the volume and the temperature by cold water / hot water mixing. Fitted with a touch panel, it also memorizes recipes.

