



## Undercounter water cooler.

## Cooling unit with multiple applications.

Made entirely from stainless steel, including the internal chassis.



## Series GF

# For supplying cold water to fountains or taps. Designed for outdoor or indoor use.

Compact model for easy installation:
under the sink or countertop, behind the wall
(Canaletas EN, EF recessed drinking fountains)
or wherever a cooling unit is to be installed,
separated from the water access point.

Designed for connection of the upper section
(factory standard) or rear section of the cooling unit.
Possibility of emptying the tank for greater hygiene.
Cold water temperature adjustable by thermostat.

### Models

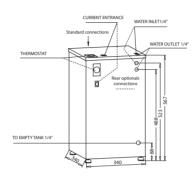
#### GF-6T

Height: 567mm

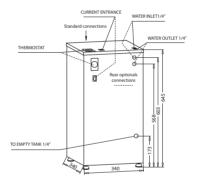
### GF-86T

Height: 645mm

Superior cooling capacity.



Model GF-6T



Model GF-86T

| Technical data   | GF-6T       | GF-86T      |
|--|-------------|-------------|
| Cooling power (W)  | 400         | 600         |
| Power consumption (W)  | 200         | 230         |
| Voltage 230V 50Hz single-phase (A) (Consult other options)                       | 0,9         | 1,1         |
| Cooling capacity (Room temp.: 30°C, Input temp.: 27°C, Output temp.: 17°C) (l/h) | 35          | 50          |
| Water tank capacity (I)  | 4,5         | 4,5         |
| Cold water output temperature (regulated by thermostat) (°C)                     | 4-11        | 4-11        |
| Refrigerant gas (CFC-free)   | R-134a      | R-134a      |
| Dimensions (mm). Height x Width x Depth  | 567x340x340 | 645x340x340 |



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