

## Bottle Cooler

For self-service

**1**  
Straight  
Installation



**NEW!** With WIHA CLOUD CONTROL, optionally available, more infos on page 432.

The WIHA no-frost bottle cooler ensures a sales-promotional presentation of the beverages at the point of sale. The bottles are presented on three tiered levels, so that the rear bottles are also presented effective for advertising purposes.

- Longer operating life of the cooling unit (LONG-LIFE)
- Reliable no-frost system
- Presentation of the merchandise on 3 levels
- With WIHA CLOUD CONTROL: smart control and monitoring via WiHA app

WIHA Bottle Cooler	For external cooling unit Art.-No.	With cooling unit and controller Art.-No.	Width [mm]	Depth [mm]	Height body [mm]	Cooling power [-10°ET]	Connection cooling unit	Powder Coating Black Art.-No.
Bottle Cooler 700	19700	19710	700	785	640	450 W	230V/350W	19699
Bottle Cooler 1000	19701	19711	1000	785	640	605 W	230V/390W	19707

WIHA CLOUD CONTROL, condensate pan/drain trap are available as accessories.

### Bottle Cooler, special size

**Art.-No.**  
19709

### Special Accessories

Condensate pan, loose  
Drain fitting 1 1/4" for connecting to the customer's drain  
Controller TMP 620 for external cooling unit  
TMP 630-CLOUD controller with 2 freely usable outputs, for external cooling unit

**Art.-No.**  
3819  
3815  
12201  
33572

### Description

Circulating air chiller unit for cooling beverage bottles.  
Temperature: 6 °C to 12 °C  
Suitable for a bottle height up to approx. 220 mm.  
Commercial product for the installation in stationary food and service counter.

### Design

Interior pan is made entirely of stainless steel and is finished with flush threaded drain fitting (1 1/4") and hygienic corners that are easy to clean. Insulation is CFC-free; the exterior is made of galvanised steel sheet, surface ground. Inside the pan is a generously sized circulating air evaporator with coated surface and quiet low-voltage ventilators (12 V DC) for air circulation. The bottle cooler is equipped with a three-tiered insert for optimal presentation of the bottles. To clean the interior pan the tiered insert can be removed and the evaporator can be folded upwards along with the ventilators and air baffles.

#### For external cooling unit

Delivery includes:  
- Expansion valve for R134a/R513A  
- Built-in temperature sensor and defrost sensor

For external cooling units we recommend our  
**Controller TMP 630-CLOUD** **Art.-No.**  
33572

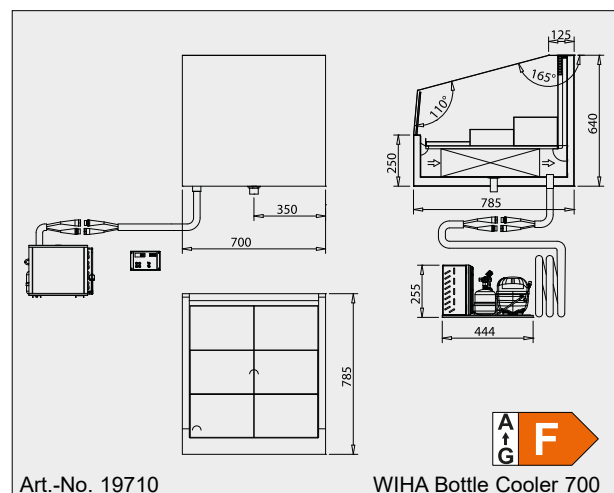
More information about the controller on page 410.



### Cooling Unit Model

The cooling unit is fully pre-assembled and is connected to the cooling pan with refrigerant couplings. It comes with the TMP 620 built-in controller that is connected to the cooling unit and cooling pan via cable connectors. The counter design should include a well-ventilated base unit beneath the cooling pan.

With WIHA-LONG-LIFE for a longer operating life of the cooling unit.



Art.-No. 19710

WIHA Bottle Cooler 700

More drawings are available on [www.wiha-web.com](http://www.wiha-web.com) under "Info Centre / Customer Area".