



# Bäcker-Snack®

■ Separate mounting frame

■ Comfortable digital temperature and

The better air chiller unit for cakes and snacks





Tip: You can find a low-priced version on page 26. Suitable beverage coolers for the front of counter are on page 112.

defrost controller				
WIHA Bäcker-Snack	For external cooling unit	With cooling unit and controller	Cooling power	Connection cooling unit
Model	ArtNo.	ArtNo.	[-10°ET]	
Bäcker-Snack 400 *	6000	20100	370 W	230V/270W
Bäcker-Snack 600 *	6001	20101	370 W	230V/270W
Bäcker-Snack 800	6002	20102	450 W	230V/350W
Bäcker Spack 1200	6004	20103	605 W	330///300///

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Bäcker-Snack 600 *	6001	20101	370 W	230V/270W	
Bäcker-Snack 800	6002	20102	450 W	230V/350W	
Bäcker-Snack 1200	6004	20103	605 W	230V/390W	
Bäcker-Snack 1600	6005	20104	825 W	230V/540W	
Bäcker-Snack 1600 D (2 air coolers)	6006	20105	825 W	230V/540W	
Bäcker-Snack 2000 D (2 air coolers)	6007	20106 **	1060 W	230V/1050W	
Bäcker-Snack 600 L *	6008	20107	370 W	230V/270W	
Bäcker-Snack 1200 L *	6009	20108	450 W	2301//3501//	7

Delivery includes mounting frame. The refrigeration units for external cooling units include an expansion valve for R134a/R513A and built-in temperature sensors. The patented WIHA FRESHNESS SYSTEM, protective machine cover and condensate pan/drain trap are available as accessories.

\* Not available with FRESHNESS SYSTEM. 

\*\* Without base element, the cooling unit is connected via refrigerant couplings.

Special Accessories Condensate pan mounted under the	ArtNo.	Protective machine cover type 370-825	<u>ArtNo.</u> 33194
cooling unit	33196	Protective machine cover type 825 (2 air coolers)	33195
Drain fitting 1 1/4" for connecting			
to the customer's drain	3815	Air cooler for operation with refrigerant CO <sub>2</sub>	10197
Reference thermometer on the customer side TPE 2	2182	(price per air cooler, design see page 384)	
Machine housing, tiltable	2678		
TMP 620 controller for external cooling unit	12201	Patented WIHA FRESHNESS SYSTEM see page 3	1.
TMP 630 controller instead of TMP 620 with	12210		
2 freely usable outputs			
Detachable control panel (SPLIT-CONTROL)	12219	Base element UTB 51 optionally available,	
extra charge for device with cooling unit in the base	housing	see table on page 386.	
Quick-connect cleaning head	6322	1 0	
(on-site drain is necessary!)			

# 1. Air Chiller Units

## straight installation





### Description

Chiller unit with circulating air for cooling cakes, tarts and snacks with a merchandise height of up to 6 cm. To operate it, the customer should provide a glass top that should only be open on the air blow-off side.
Temperature: < 5°C at 25°C/60% relative humidity (climate class 3 according to

DIN EN ISO 23953).

Commercial product for the installation in stationary food and service counter.

#### Design

Interior pan is made entirely of stainless steel, material 1.4301, with flush threaded drain fitting (1 1/4") and round shaped hygienic corners (ROUND-BOTTOM) that are easy to clean. Pressure-injected expanded polyurethane insulation (CFC-free). The exterior is made of galvanised sheet steel. Inside the pan is a circulating air evaporator with coated surface and quiet low-voltage ventilators (12 V DC) for air circulation. Located above the circulating air evaporator is a merchandise display made of ground stainless steel, material 1.4301. To clean the pan bottom, the merchandise display with circulating air evaporator and ventilators can be folded

upwards and looked in the top position via gas pressure springs.
The air blow-off area can be easily unfolded, so that the inner surfaces can be cleaned of crumbs and remains of cream (EASY-CLEAN). To clean the surfaces of the evaporator, it can be folded down (MOVE-DOWN TECHNOLOGY) when the merchandise display is open. To clean the area behind the pan or to carry out servicing, the merchandise display can be moved forwards (MOVE-AWAY TECHNOLOGY). Installation is made easy by the mounting lip and stainless steel mounting frame. The surface of the mounting frame is ground.

#### For external cooling unit

Delivery includes:

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

# **Cooling Unit Model**

For model 400: The cooling unit is encased in a stainless steel housing and is located beneath the cooling pan. It is easy to remove for servicing. The TMP 620 digital defrost and temperature controller is mounted underneath the cooling pan.

Two air speeds can be selected for different food. A freely usable output can be used for counter lighting

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

#### For models 600-1600 D:

The cooling unit is encased in a stainless steel housing and is located beneath the cooling pan. It is easy to remove for servicing. The TMP 620 digital defrost and temperature controller is mounted right next to the cooling unit.

Two air speeds can be selected for different food. A freely usable output can be

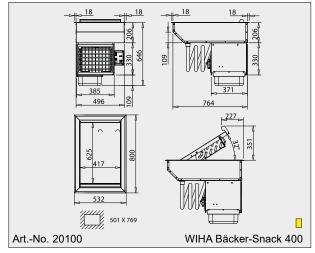
With WIHA-LONG-LIFE for a longer operating life of the cooling unit.

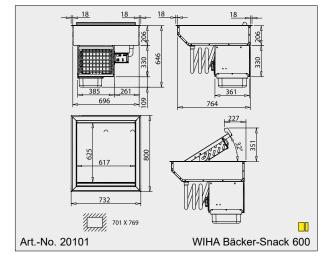
#### For model 2000 D:

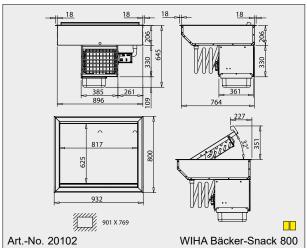
The cooling unit is fully pre-assembled and is connected to the cooling pan with refrigerant couplings. It comes with the TMP 620 built-in controller that is connected to the cooling unit and cooling pan via cable connectors. Two air speeds can be selected for different food. A freely usable output can be used for counter

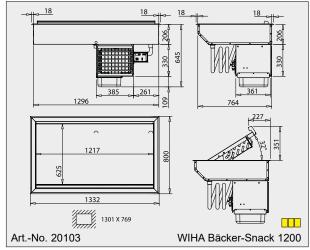
The counter design should include a well-ventilated base unit beneath the cooling

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









The drawings are shown with special accessory that is not included; more drawings are available on www.wiha-web.com under "Info Centre / Customer Area".

For external cooling units we recommend our WIHA controller TMP 620 Art.-No.

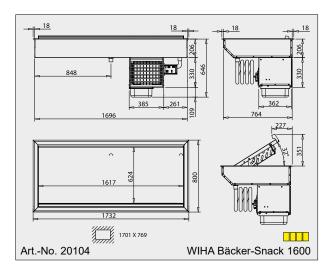
More information about the controller in chapter 16 on page 389.

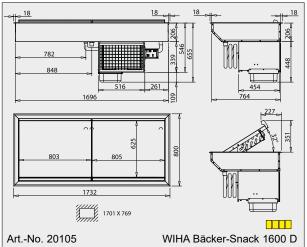




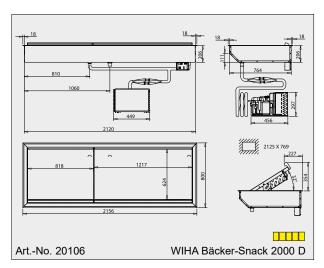
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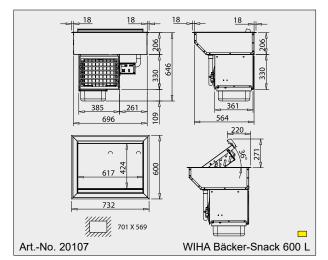


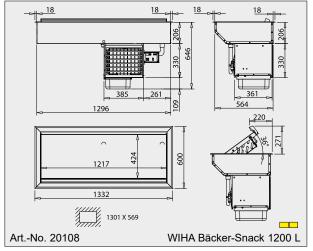












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Longer operating life of the cooling unit. The WIHA-LONG-LIFE technology protects the cooling unit permanently from overloads e.g. due to inadequate cleaning or poor ventilation. In case of overload an alarm occurs. WIHA-LONG-LIFE avoids unnecessary wear and cost-intensive maintenance and repair.