

for self-service

Snack-Counter SB-EHB

Refrigerate self-service display case for one-hand operation



Option: Light colour adjustable, see page 138.

Matching heated display cases are on page 268.

■ Highly luminous LED lighting

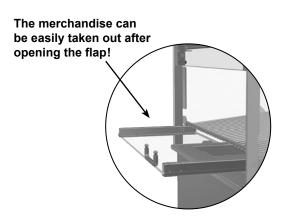
- Easy cleaning thanks to the liftable evaporator
- Wing door hinge on the operator side can be changed
- Longer service life of the cooling unit (LONG-LIFE)
- With WIHA CLOUD CONTROL: smart control and monitoring via the WIHA app

Only one hand is required to remove goods from this refrigerated display case. This makes it particularly suitable for small self-service counter systems without

A tray or a packaging bag can be held in one hand, and the goods can be removed with the other hand.

Optimal presentation and long-lasting freshness of the goods

Your products are attractively presented in the Snack-Counter SB-EHB refrigerated display case. The even circulating air cooling ensures that the goods stay fresh for a long time. The temperature can be adjusted from 5 °C to 12 °C.



6. Display Cases - refrigerated

for self-service



Snack-Counter 520 SB-EHB	For external cooling unit incl. controller	With cooling unit and controller				
Self-service version Height glass top 520 mm	angular	angular	Width [mm]	Cooling power [-10°ET]	Connection	
Snack-Counter 520 SB-EHB - DT 1.5	33338	8076	587	370 W	230V/325W	

WIHA CLOUD CONTROL, protective machine cover and condensate pan/drain trap are available as accessories.

Snack-Counter 710 SB-EHB	For external cooling unit incl. controller	With cooling unit and controller				
Self-service version Height glass top 710 mm	angular	angular	Width [mm]	Cooling power [-10°ET]	Connection	
Snack-Counter 710 SB-EHB - DT 1.5	33339	8083	587	370 W	230V/325W	

WIHA CLOUD CONTROL, protective machine cover and condensate pan/drain trap are available as accessories.



Special Accessories Art.-No. Condensate pan mounted under the cooling unit
Drain fitting 1 1/4" for connecting 33266 to the customer's drain 3815 Protective machine cover type 370 8179

Surcharge for WIHA CLOUD CONTROL 33577 (not possible together with option "adjustable light colour")

Description

Refrigerated display case with circulating air for cooling cakes, pieces of cake and snacks. The customer side is equipped with self-service flaps, opening downwards and the operator side The design of the second of th

Humidity: approx. 70% to 85%.

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

Design

Construction and interior pan are made entirely of stainless steel, material 1.4301. Pan interior is finished with 11/4" flush threaded drain fitting and hygienic corners that are easy to clean. Pressure-injected expanded polyurethane insulation. Inside the pan is a generously sized 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 complete decorative plate made of ground stainless steel, material 1.4301.

ground stainless steel, material 1.4.3U1. After the lower merchandise grid has been removed, the circulating air evaporator can be folded upwards and locked in the top position via gas pressure springs to clean the pan bottom. For an easy cleaning of the evaporator, it can be folded down from the vitrine floor (MOVE-DOWN TECHNOLOGY). To clean the area behind the pan or to carry out servicing, the vitrine floor can be moved forwards (MOVE-AWAY TECHNOLOGY).

On customer side with self-service flaps made of safety glass, which can be folded downwards for opening.

The side glass panes are made of safety glass. For good illumination, a protected LED light (standard colour: white) is mounted above each shelf. The mounting lip makes installation easy. A digital defrosting and temperature controller is mounted beneath the cooling pan. The flat control element (installation depth: approx. 20 mm) can be removed for mounting in the panel front (cable

length: approx. 1 m).

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

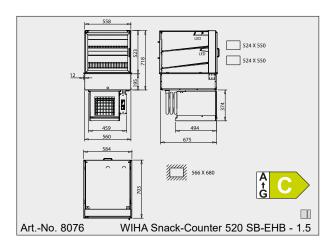
On the operator side with wing door made of insulating glass, door hinge changeable.

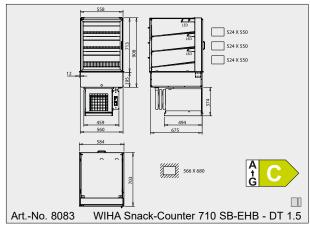
- For external cooling unit
 Delivery includes:
 Expansion valve for R134a/R513A
 Digital defrost and temperature controller

Cooling Unit Model

The cooling unit is encased in a stainless-steel housing and is located beneath the cooling pan. It is easy to remove for servicing.

A condensate pan is available as accessory.





The drawings are shown with special accessory that is not included in the scope of delivery.