



# 5. Display Cases – refrigerated for serve-over

## Snack-Counter **ECO BE**

Energy-saving refrigerated display case with insulating glazing on all sides and LED lighting

With **LED BRILLIANT** for a much better illumination.

**WiHA**  
ecologically friendly  
**ECO+**

**WiHA**  
Patented  
**MOVE-AWAY**

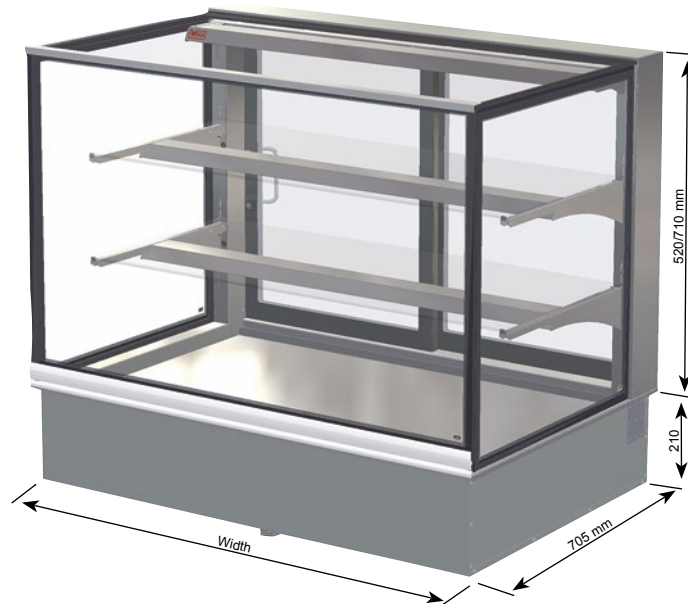
**WiHA**  
Special Accessory  
**Freshness System**

**WiHA**  
Patented  
**MOVE-UP**  
Better view of the goods for the impulse sale

**WiHA**  
The front pane, side panes and glass shelves are made of toughened safety glass.  
**Toughened Safety Glass**

**WiHA**  
energy-saving & low-maintenance  
**LED**

**WiHA**  
Patented  
**MOVE-DOWN**



**WiHA**  
Longer operating life of the cooling unit  
**LONG-LIFE**

**WiHA**  
Flat and removable control element  
**SPLIT CONTROL**

**5**  
Serve-Over  
Display Cases



Snack-Counter <b>ECO 520 E BE</b>	For external cooling unit		With cooling unit and controller		Width [mm]	Cooling power [-10°ET]	Connection	Energy consumption
	angled		angled					
Serve-over version Height glass top 520 mm								
Snack-Counter <b>ECO 520 E BE - DT 1.5 *</b>	11690		11691		587	370 W	230V/325W	3.5 kW/24h
Snack-Counter <b>ECO 520 E BE - 2 **</b>	11571		12035		750	370 W	230V/325W	3.6 kW/24h
Snack-Counter <b>ECO 520 E BE - DT 2 *</b>	11585		12050		750	370 W	230V/325W	3.6 kW/24h
Snack-Counter <b>ECO 520 E BE - 3</b>	11572		12036		1075	370 W	230V/340W	3.8 kW/24h
Snack-Counter <b>ECO 520 E BE - 4</b>	11573		12037		1400	450 W	230V/345W	4.6 kW/24h
Snack-Counter <b>ECO 520 E BE - 5</b>	11574		12038		1725	605 W	230V/422W	5.6 kW/24h

The FRESHNESS SYSTEM (circulated air disinfection) protective machine cover and condensate pan/drain trap are available as accessories.  
\* The version "DT" has wing doors on the service side instead of sliding doors \*\* Max. opening width of the sliding door approx. 277 mm

Snack-Counter <b>ECO 710 E BE</b>	For external cooling unit		With cooling unit and controller		Width [mm]	Cooling power [-10°ET]	Connection	Energy consumption
	angled		angled					
Serve-over version Height glass top 710 mm								
Snack-Counter <b>ECO 710 E BE - DT 1.5 *</b>	11692		11693		587	370 W	230V/330W	3.6 kW/24h
Snack-Counter <b>ECO 710 E BE - 2 **</b>	11575		12039		750	370 W	230V/330W	3.7 kW/24h
Snack-Counter <b>ECO 710 E BE - DT 2 *</b>	11586		12051		750	370 W	230V/330W	3.7 kW/24h
Snack-Counter <b>ECO 710 E BE - 3</b>	11576		12040		1075	450 W	230V/340W	4.5 kW/24h
Snack-Counter <b>ECO 710 E BE - 4</b>	11577		12041		1400	605 W	230V/420W	5.5 kW/24h
Snack-Counter <b>ECO 710 E BE - 5</b>	11578		12042		1725	825 W	230V/580W	7.5 kW/24h

The FRESHNESS SYSTEM (circulated air disinfection) protective machine cover and condensate pan/drain trap are available as accessories.  
\* The version "DT" has wing doors on the service side instead of sliding doors \*\* Max. opening width of the sliding door approx. 277 mm

### Snack-Counter **ECO**

- Energy-saving
- All external glass panes made of insulating glass
- Low-maintenance LED lighting
- No condensation on the front glass pane! \*
- Front pane, side panes and upper pane made of insulating laminated safety glass
- Longer operating life of the cooling unit (LONG-LIFE)
- Energy-saving EC fan motors (low voltage)
- Temperature: < 5 °C at an ambient temperature of 25 °C
- Lifiable evaporator for easy cleaning
- Coated lamellar evaporator
- Patented MOVE-DOWN and MOVE-AWAY TECHNOLOGY for easy cleaning

\* At setpoint 6 °C/AT 25 °C/RH. 70%.

### Special Accessories

	Art.-No.
Condensate pan mounted under the cooling unit	2680
Drain fitting 1 1/4" for connecting to the customer's drain	3815
Protective machine cover UTB 4	6253
Protective machine cover UTB 5 for model 710 - 5	6445
MOVE-UP, lower merchandise display inclinable	11280
Patented <b>WiHA FRESHNESS SYSTEM 2</b>	6060
Patented <b>WiHA FRESHNESS SYSTEM 3</b>	6061
Patented <b>WiHA FRESHNESS SYSTEM 4</b>	6063
Patented <b>WiHA FRESHNESS SYSTEM 5</b>	6064
Sliding door lockable	10147
Suction cup with handle (for easy opening of the front pane)	6244
Suitable price label rails, see page 135.	

# 5. Display Cases – refrigerated for serve-over

## Description

Energy-saving refrigerated display case with circulating air and insulating glazing on all sides for cooling cakes and snacks. ECO-PLUS version with reduced energy consumption. On the customer side and lateral with insulating glazing made of safety glass. The glass shelves are height adjustable and can be set at an angle, which means better presentation. Temperature: < 5°C at 25°C/60% relative humidity (climate class 3 according to DIN EN ISO 23953). Humidity: approx. 70% to 85%. Commercial product for the installation in stationary food and service counter.

## Design

Construction, merchandise display and interior pan are made entirely of stainless steel, material 1.4301. Pan interior is finished with 1 1/4" flush threaded drain fitting and hygienic corners that are easy to clean. Pressure-injected expanded polyurethane insulation. Inside the pan are 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 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 locked in the top position via gas pressure springs. 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).

On the customer side with **insulating glazing made of laminated safety glass**. The front glass pane can be swung outwards for easy cleaning. The side glass panes and the height adjustable shelves are made of safety glass. For good illumination, a shielded LED lamp (standard colour:

white) is mounted above each shelf. The shelves are suitable for Gastro-Norm dimensions. The mounting lip makes installation easy.

A digital defrosting and temperature controller is mounted beneath the cooling pan. Two air speeds can be selected for different foods. 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.**

### Version DT:

On the service side with wing doors made of insulating glass.

### Otherwise:

On the service side with sliding doors made of insulating glass, easily removable for cleaning (without bottom rail).

### For external cooling unit

Delivery includes:

- Expansion valve for R134a
- 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. The used refrigerant fluid R134a is environment-friendly.

A condensate pan is available as accessory.

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Serve-Over  
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