



The Highlights



Switch unit: Two in One. Heating and refrigeration system combined in one unit. Easy to switch over, practical to use and perfect space savings – optimal for reaction to time-of-day based demand.



Soft close: Relaxed product removal. Gentle opening and quiet, soft closing. Effortless food removal with just one hand thanks to the removal flaps with the soft-close system. At the same time, they provide protection against spit and coughing and help to ensure energy efficiency.



Mirror effect: Operator side with hinged door made of insulating glass with integrated one-way mirror for visual multiplication of the selection of food and for optical expansion of the presentation area.



LED lighting: Brilliant display case lighting for an attractive product presentation. Long-lasting LED lighting with natural colour reproduction on all presentation levels ensures good and energy-saving illumination of your products.

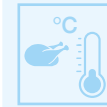


Easy Clean: Effortless cleaning of the display case after use thanks to the lift-up, black glass display and evaporator, cleaning possibility of the soft-close removal flaps on both sides and rounded corners.

TEMPERATURE RANGE



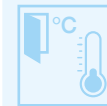
AIR, COLD
+5 °C



PRODUCT HOT
> +65 °C



PRODUCT, COLD
M2: -1 °C to +7 °C

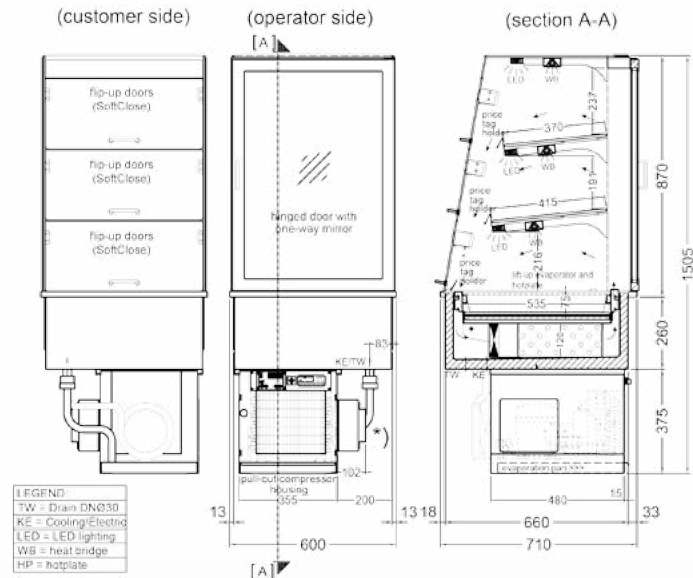
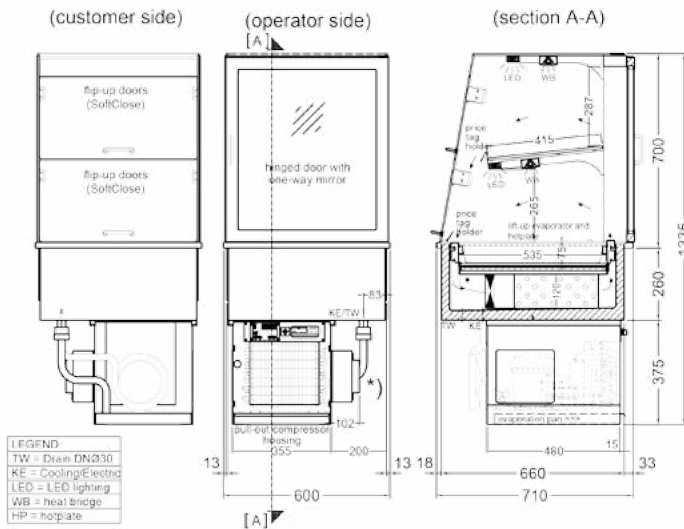


ROOM
+25 °C and 60% rh

Height 70

Height 87

SELF-CONTAINED [remote refrigerated = w/o condensing unit]

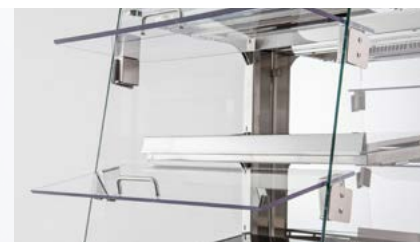


MODEL 70	ITEM NO.	PRICE	MODEL 87	ITEM NO.	PRICE
Switch Flaps 70-E	538 630	9.072,00	Switch Flaps 87-E	538 930	10.165,00
Switch Flaps 70-Z	538 635	7.982,00	Switch Flaps 87-Z	538 935	8.972,00

SWITCHABLE DISPLAY CASES

Technical Description

- Self-service display case with switch function for quick switch-over possibility between cold and hot operation – optimally matched to 24/7 operation
- Display case that can be used in a variety of ways for the presentation of cold or hot snacks on multiple levels
- No condensate formation on the soft-close removal flaps thanks to the integrated window ventilation (double air-curtain)
- Heating mode: With infrared supporting heat and primary heat below the black glass presentation area – settable by means of pictogram control
- Cooling mode: Air-curtain cooled display case for the best-possible energy efficiency in ongoing operation: remote refrigeration display case with evaporation temperature of -8 °C, which complies with the latest requirements of remote refrigeration systems; temperature control by means of a control unit with temperature display
- Inclined positioning of the intermediate shelf made of black glass for first-class view of the product assortment and opti-



mum temperature transmission to the products

- Soft-close removal flaps made of tempered safety glass with integrated soft-close system for convenient food removal; optimum spit and cough protection and the best energy efficiency
- Hinged door on operator side made of insulated glass with two-way mirror
- Side windows made of insulating glass
- Transparent construction
- Self-contained: with refrigerant R134a; Remote refrigeration: expansion valve R134a, connection lines lead out downwards
- Fully automatic condensate evaporation for self-contained model; drain required on-site for remote refrigeration, or a condensate tray as an option
- Long-lasting LED lighting per level
- Easiest cleaning and perfect hygiene



TECHNICAL DATA

Subject to change without notice



	Tropical Switch Flaps 60-70	Tropical Switch Flaps 60-87	Tropical Switch Flaps 80-70	Tropical Switch Flaps 80-87
Presentation levels	2	3	2	3
Presentation area	0,49 m ²	0,68 m ²	0,68 m ²	0,94 m ²
Refrigerant	R134a	R134a	R134a	R134a
Outside dimensions (in mm)				
Width x depth x height*)	600 x 710 x 700	600 x 710 x 700	800 x 710 x 700	800 x 710 x 870
Installation opening (in mm)				
Width x depth	580 x 670	580 x 670	780 x 670	780 x 670
Performance data, cooling mode				
Refrigeration capacity evap. @ -8 °C	420 W	540 W	480 W	600 W
Power input, self-contained	473 W	528 W	503 W	573 W
Power input, remote-refrigeration	73 W	88 W	103 W	133 W
Performance data, heating mode				
Power input	1,04 kW	1,4 kW	1,3 kW	1,7 kW
Voltage	230 V 50 Hz			

*) Height of glass cover without built-in part

All product illustrations are only symbolic photos. They may differ from the actual units. The specific product properties can be found in the individual product descriptions.