Switch Flaps – self-service display case

- **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, temperature control by means of control unit with temperature display, inclined positioning of the intermediate shelves made of black glass for first-class view of the product assortment and optimum 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 doors on operator side:** Made of insulating glass with one-way mirror.
- **Glass enclosure:** Made of tempered safety glass; transparent construction.
- **Lighting:** Long-lasting LED lighting per level
- **Cleaning:** Easiest cleaning and perfect hygiene.
- **Self-contained:** Fully automatic condensate evaporation for self-contained design.
- **Remote refrigeration:** R134a expansion valve, connection lines lead out downwards, drain required on-site, control box loose (250x185x175 mm) and loose display cover (290x70 mm)
- **Temperature range:**
  COLD temperatures:
  Product temperature: -1 °C to +7 °C 3M2/shelves 3H1
  Air temperature: +5 °C
  HOT temperatures:
  Product temperature: > +65°C
- **Connection:** 1700 W – 230 V / 50 Hz
- **Refrigeration capacity:** 420 W evap. @ -8 °C
- **Dimensions (WxDxH):** 600 x 710 x 700/960 mm

Tropical Switch Flaps – self-service display case

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, temperature control by means of control unit with temperature display, inclined positioning of the intermediate shelves made of black glass for first-class view of the product assortment and optimum 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 doors on operator side:** Made of insulating glass with one-way mirror; Side windows made of insulating glass; transparent construction
- **Lighting:** Long-lasting LED lighting per level
- **Cleaning:** Easiest cleaning and perfect hygiene
- **Self-contained:** With R134a refrigerant, fully automatic condensate evaporation for self-contained design
- **Remote refrigeration:** R134a expansion valve, connection lines lead out downwards, drain required on-site, control box loose (250x185x175 mm) and loose display cover (290x70 mm)
- **Temperature range:**
  COLD temperatures:
  Product temperature: -1 °C to +5 °C 3M1
  Air temperature: +2 °C
  HOT temperatures:
  Product temperature: > +65 °C

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