

Comfort Line heated display case

- **Design:** Heated display case with base including 3 heat sources (moist heat, infrared supporting heat, primary heat); stainless steel on the outside and inside, all visible sides polished; inner well welded tight in a hygienic design; inclined glass enclosure squared or inclined; air humidification via steam generator; water supply via permanent water connection; hotplate (primary heat) on the bottom; including heat-resistant LED lighting; digital pictogram control (7 programs); cleaning-friendly glass enclosure; perforated hook-in frame for GN trays including dividing bar; cutting board unit with integrated fold-up mirror; system base with steam generator (electrode steam humidifier); with height-adjustable feet.
- **Operator side:** Removable hinged doors made of one-way mirror.
- **Customer side:** Front glass with Easy Change system (choice of open or closed operation possible);
- **3 heat sources:** moist heat, infrared supporting heat and primary heat – settable by means of pictogram control
- **Temperature range:** 65 to 85 °C

Built-in heated display case Closed

- **Design:** Stainless steel on the outside and inside, all visible sides polished. Full perimeter hook-in rim. Side windows made of tempered safety glass. Intermediate shelves made of tempered black glass; heat-resistant LED lighting.
- **Operator side:** Removable hinged doors made of one-way mirror
- **Customer side:** Panoramic window made of tempered safety glass – removable.
- **Supporting heat:** Ceramic thermal bridges provide even heat, perfect internal product temperature and ensure that the required core temperature is maintained.
- **Heating plate:** The display surface is made of tempered black glass with a hotplate below and stainless steel moulding.
- **Temperature range:** 65 to 85 °C, continuously variable and electronically controlled. Control unit with digital temperature display in terminal box, enclosed loosely.

Built-in heated display case Customer side open

- **Design:** Stainless steel on the outside and inside, all visible sides polished. Full perimeter hook-in rim. Side windows made of tempered safety glass. Intermediate shelves made of tempered black glass; heat-resistant LED lighting.
- **Operator side:** Removable hinged doors made of one-way mirror
- **Customer side:** Open supporting heat; ceramic supporting heat provides even heat, perfect internal product temperature and ensures that the required core temperature is maintained.
- **Heating plate:** The display surface is made of tempered black glass with a hotplate below and stainless steel moulding.
- **Temperature range:** 65 to 85 °C, continuously variable and electronically controlled. Control unit with digital temperature display in terminal box, enclosed loosely.

Built-in heated display case

with flaps

- **Design:** Stainless steel on the outside and inside, all visible sides polished. Full perimeter hook-in rim. Side windows made of tempered safety glass. Intermediate shelves made of tempered black glass; heat-resistant LED lighting.
- **Operator side:** Removable hinged doors made of one-way mirror.
- **Customer side:** Soft-close removal flaps made of heat-resistant acrylic glass.
- **Supporting heat:** Ceramic thermal bridges provide even heat, perfect internal product temperature and ensure that the required core temperature is maintained.
- **Heating plate:** The display surface is made of tempered black glass with a hotplate below and stainless steel moulding.
- **Temperature range:** 65 to 85 °C, continuously variable and electronically controlled. Control unit with digital temperature display in terminal box, enclosed loosely.

Built-in heated display case

Operator side open

- **Design:** Stainless steel on the outside and inside, all visible sides polished. Full perimeter hook-in rim. Side windows made of tempered safety glass. Intermediate shelves made of tempered black glass; heat-resistant LED lighting.
- **Operator side:** Open.
- **Customer side:** Panoramic window made of tempered safety glass – removable.
- **Supporting heat:** Ceramic thermal bridges provide even heat, perfect internal product temperature and ensure that the required core temperature is maintained.
- **Heating plate:** The display surface is made of tempered black glass with a hotplate below and stainless steel moulding.
- **Temperature range:** 65 to 85 °C, continuously variable and electronically controlled. Control unit with digital temperature display in terminal box, enclosed loosely.