

NEW: Display cases with heating climate

Foodstation Hot Flaps

- Design: Heated display case 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; air humidification via heated water tray in the bottom (controllable with 3 levels); manual water top-up with alarm display (visual and acoustic); hotplate (primary heat) on the bottom; including heat-resistant LED lighting; digital pictogram control (7 programs); cleaning-friendly glass enclosure; price tag holders on all presentation levels; to be hooked in with a hook-in rim; shelves made of black glass.
- Operator side: Hinged door with one-way mirror.
- Customer side: Soft-close removal flaps made of standard glass with soft-close system.
- Supporting heat: 3 heat sources: Moist heat, infrared supporting heat and primary heat settable by means of pictogram control.
- Temperature range: 65 to 85 °C

Basic Line heated display case

- Design: Heated display case 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 heated water tray in the bottom (controllable with 3 levels); manual water top-up with alarm display (visual and acoustic); 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; to be hooked in with a hook-in rim.
- 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

Basic Plus 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 heated water tray in the bottom (controllable with 3 levels); 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 water tank and storage space; 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