

## Countertop refrigerated display case insulating glass Green A

### Self-contained, remote refrigeration

- **Design:** Completely made of stainless steel; all visible sides polished; inner well welded tight in a hygienic design; polyurethane rigid foam insulation (compression-moulded); cleaning-friendly glass enclosure; underside with height-adjustable feet.
- **Operator side:** Raised; sliding glass panes made of insulating glass; inner well tray removable; height-adjustable intermediate shelf (made of tempered safety glass); Pressure-foamed inner well, welded tight in a hygienic design. Outer shell polished; interior lighting per level with LEDs
- **Customer side:** Lowered; front glass made of insulating glass.
- **Refrigeration system:** Large, coated fin coil evaporator with circulating air, low-voltage fans. Control unit with digital temperature display as well as on/off switch and lighting switch in the control panel; fully automatic air defrost. Due to the smooth speed control of the fans, the air humidity can be optimally adapted. Compressor compartment installed at the back.
- **Self-contained:** Forced air circulation refrigeration unit attached on operator side; fully-automatic condensate evaporation.
- **Remote refrigeration:** Expansion valve installed for R134a as standard, connection lines lead out downwards on operator side.
- **Air temperature:** +2 °C
- **Product:** 3M1

## Cake refrigerated display case Flantastic

- **Design:** Cleaning-friendly glass enclosure; squared/inclined design with double-glazing; completely made of stainless steel; all visible sides polished; inner well welded tight in a hygienic design; polyurethane rigid foam insulation (compression-moulded); 2 intermediate glass shelves; bottommost presentation area made of black glass; Light fixtures: LED; removable acrylic glass price tag holders.
- **Operator side = customer side:** 3 soft-close removal flaps made of CNS with 2 viewing windows (mounted below), all presentation areas on the operator side can be pulled out.
- **Refrigeration system:** Large, coated fin coil evaporator with circulating air, low-voltage fans. Control unit with digital temperature display as well as on/off switch and lighting switch in the control panel; fully automatic air defrost. Due to the smooth speed control of the fans, the air humidity can be optimally adapted.
- **Self-contained:** Forced air circulation refrigeration unit installed in the pedestal, supply and exhaust air on operator side; condensate evaporation.
- **Remote refrigeration:** Condensate drain required on-site; expansion valve installed for R134a as standard, connection lines in the pedestal (height-adjustable feet made of CNS) lead out downwards.
- **Air temperature:** +2 °C
- **Product:** 3M1