

EBS Drop-in cold pan self contained and remote refrigerated

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and round corners to meet health department codes; with surrounding mounting flange and pluggable installation frame for drop-in installation or built underneath a countertop. Adjustable base decks as an extra.
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Static Cooling with copper tubing around all sides, for beverages and GN-Container. Condensate disposal via drain with strainer Ø 30. **Floor Drain** required or evaporation pan as optional accessory.
Self contained: Ventilated condensing unit mounted under the well, mechanical thermostat installed.
Remote refrigerated: without Expansion valve and thermostat (Extras), refrigeration lines (Ø 8mm) on bottom of the well.

Crushed Ice non refrigerated (dry well)

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished corners to meet health department codes; with surrounding mounting flange and pluggable installation frame for drop-in installation or built underneath a countertop. Adjustable base decks made of stainless steel. Condensate disposal via drain with strainer Ø 30.
Display your merchandise on a bed of crushed ice. Perfect presentation for short term cooling; long term cooling is not possible.
- **Insulation:** Insulated with pressure foamed polyurethane.

Cold Plate - Gastronorm self contained and remote refrigerated

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Cold plate with copper tubing, display surface with a rim for condensate. The perfect solution for short term display of the merchandise; long term cooling is not possible. Suitable for GN-trays 1/1. With fixing brackets.
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** via contact cooling with copper tubing in the display surface.
Self contained: Ventilated condensing unit mounted under the well, mechanical thermostat installed. Protector grid for the condenser coil
Remote refrigerated: without Expansion valve (Extras), Control box with mechanical thermostat and ON/OFF switch included, refrigeration lines (Ø 8mm) on bottom of the plate.