

UKW GN

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Removeable three part inner well with hygienic design. For using of GN-trays or GN-pans as well as bottles and crushed ice.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. Surrounding mounting frame for drop-in installation or built underneath a countertop. Air baffels removeable. Incl. base decks adjustable in height and angle.
 - **Insulation:** Insulated with pressure foamed polyurethane.
 - **Refr. system:** Coated lift up evaporator with blown air. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
- Floor Drain required or evaporation pan as optional equipment.**
- Self contained:** Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
- Remote refrigerated:** Expansion valve for R 134a mounted, outlets for pipes on the bottom.

UKW EURO

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Removeable three part inner well with hygienic design. For using of Euronorm-trays as well as bottles and crushed ice.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. Surrounding mounting frame for drop-in installation or built underneath a countertop. Air baffels removeable. Incl. base decks 600x400mm, adjustable in height and angle.
 - **Insulation:** Insulated with pressure foamed polyurethane.
 - **Refr. system:** Coated lift up evaporator with blown air. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
- Floor Drain required or evaporation pan as optional equipment.**
- Self contained:** Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
- Remote refrigerated:** Expansion valve for R 134a mounted, outlets for pipes on the bottom.

Differenzial M1

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Presentation deck with hygienic design, for the use of Euronorm-trays 400 x 600 mm.

Base deck insulated with static cooling (cold plate).

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. 3-sided mounting frame optionally available. Raised air discharge for loading limit 120mm. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. **At least three-side glass enclosure necessary.**
 - **Insulation:** Insulated with pressure foamed polyurethane.
 - **Refr. system:** Coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
- Floor Drain required or evaporation pan as optional equipment.**
- Self contained:** Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
- Remote refrigerated:** Expansion valve for R 134a mounted, outlets for pipes on the bottom.

BAKERY

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Presentation deck with hygienic design, for the use of Euronorm-trays 400 x 600 mm.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. Surrounding mounting frame for drop-in installation or built underneath a countertop. **At least three-side glass enclosure necessary.**
 - **Insulation:** Insulated with pressure foamed polyurethane.
 - **Refr. system:** Coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
- Floor Drain required or evaporation pan as optional equipment.**
- Self contained:** Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
- Remote refrigerated:** Expansion valve for R 134a mounted, outlets for pipes on the bottom.

BAKERY Kombi

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Presentation deck with hygienic design. **Combination of GN-pans 1/3 or 1/6 (100mm) and Euronorm-trays 400 x 600 mm possible.**

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. Surrounding mounting frame for drop-in installation or built underneath a countertop. **At least three-side glass enclosure necessary. Proper functionality only possible with inserted GN pans.**
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
Floor Drain required or evaporation pan as optional equipment.
Self contained: Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
Remote refrigerated: Expansion valve for R 134a mounted, outlets for pipes on the bottom.

BAKERY 8° slant

self contained and remote refrigerated

Slant multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. **Presentation deck** with hygienic design, for the use of Euronorm-trays 400 x 600 mm **in flat or tilt 8° position.**

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. Surrounding mounting frame for drop-in installation or built underneath a countertop. **At least three-side glass enclosure necessary.**
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
Floor Drain required or evaporation pan as optional equipment.
Self contained: Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
Remote refrigerated: Expansion valve for R 134a mounted, outlets for pipes on the bottom.

BAKERY H 32

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Presentation deck with hygienic design, for the use of Euronorm-trays 400 x 600 mm.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. 3-sided mounting frame optionally available. Raised air discharge for loading limit 120mm. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. **At least three-side glass enclosure (minimum height = 110mm) necessary.**
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
Floor Drain required or evaporation pan as optional equipment.
Self contained: Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
Remote refrigerated: Expansion valve for R 134a mounted, outlets for pipes on the bottom.

BAKERY H 38

self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Presentation deck with hygienic design, for the use of Euronorm-trays 400 x 600 mm.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. 3-sided mounting frame optionally available. Raised air discharge for loading limit 180mm. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. **At least three-side glass enclosure (minimum height = 170mm) necessary.**
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring).
Floor Drain required or evaporation pan as optional equipment.
Self contained: Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
Remote refrigerated: Expansion valve for R 134a mounted, outlets for pipes on the bottom.

BAKERY H Praline self contained and remote refrigerated

Multi purpose refrigerated air pan, to maintain temperature of the goods by a chilled air curtain. Presentation deck with hygienic design, for the use of Euronorm-trays 400 x 600 mm.

For cooling of pralines and chocolates at 16° C.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. 3-sided mounting frame optionally available. Raised air discharge for loading limit 180mm. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. **At least three-side glass enclosure (minimum height = 170mm) necessary.**
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Small coated lift up evaporator with blown air. Presentation deck and fin evaporator swing-up effortless, supported by gas springs. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring). **Floor Drain required or evaporation pan as optimal equipment.**
- Self contained:** Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
- Remote refrigerated:** Expansion valve for R 134a mounted, outlets for pipes on the bottom.

Refrigerated drawer self contained and remote refrigerated

Refrigerated drawer with stainless steel drawer slide, designed to add an external glass structure on site (closed or open on the customer side). Via electronic speed control it is possible to select cooling on the presentation area only or incl. shelf. For the use of Euronorm-trays 400 x 600 mm.

- **Construction:** Entirely made of stainless steel, all visible panels satin-finished. Internal well welded and satin-finished to meet health department codes; with deep drawn drain Ø 30mm. Smooth running s/s telescopic drawer slides. **Version A:** Refrigerated well, at least three sides glass enclosure (minimum height: 170mm) necessary. **Version B:** Refrigerated well and glass top (provided by customer); incl. mounted board made of stainless steel.
- **Insulation:** Insulated with pressure foamed polyurethane.
- **Refr. system:** Coated lift up evaporator with blown air. 24 V fans which allows the evaporator, the fans and the internal well to be rinsed safety and easily with a hand spray. Control unit with digital temperature display, speed controller for fans and ON/OFF switch. Controller display for mounting on the front (2 m wiring). **Floor Drain required or evaporation pan as optimal equipment.**
- Self contained:** Automatic defrosting. Ventilated condensing unit mounted in the pull out compressor housing, for easy service access.
- Remote refrigerated:** Expansion valve for R 134a mounted, outlets for pipes on the bottom.