

BUILT-IN BUFFET WITH STATIC COOLING, 2X GN1/1: COLD PLATE 1 LEVEL PRGI-211

Ref: 0135.462.015

Magnus



Refrigerated top plates with refrigeration unit included, for displaying and serving cold dishes, salads, desserts, etc.

Structure made of AISI-304 stainless steel with a fine satin finish.

Hermetic and silent compressor.

R452 a refrigerant gas.

Cooling by expanded copper coil in the base of the plate.

Fixed to the worktop structure by using module fittings, which ensure a uniform fit and grip over the entire surface.

Digital thermometer to be installed on all cold elements as an optional.

1/2" drain valve.

Operating temperature for refrigerated top plates: -10 °C / +5 °C.

For other installation possibilities, special dimensions, etc., contact us.

Include a drainage water evaporation system, as standard.

FEATURES

External dimensions (WDH)	790x610x476 mm
Hole dimensions	765x585 mm
Power	305 W
Power supply	230V/1/50 Hz
Condensation unit	Yes
Capacity	2x GN1/1