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INLINE
GN SERIES 6x 1/1 PANS
IN-COUNTER
REFRIGERATED

RANGE	INLINE GN SERIES
TEMPERATURE	REFRIGERATED
MODEL	IN-GNC06
INSTALLATION	IN-COUNTER
REFRIGERATION	INTEGRAL, R513A
HEIGHT	768mm (without gantry)
	1126mm (with flat self-serve gantry)
WIDTH	2340mm
DEPTH	805mm

CORE PRODUCT TEMPERATURE	+2°C – +4°C
ENVIRONMENTAL TEST CONDITIONS	CLIMATE CLASS 3 25°C / 60% RH
CABINET CLASSIFICATION	3M1

FEATURES

- **High energy efficiency: 1.2 kWh per hour (average)**
- **Maintains an average of +2°C - +4°C core product temperature at Climate Class 3 25°C/60%RH**
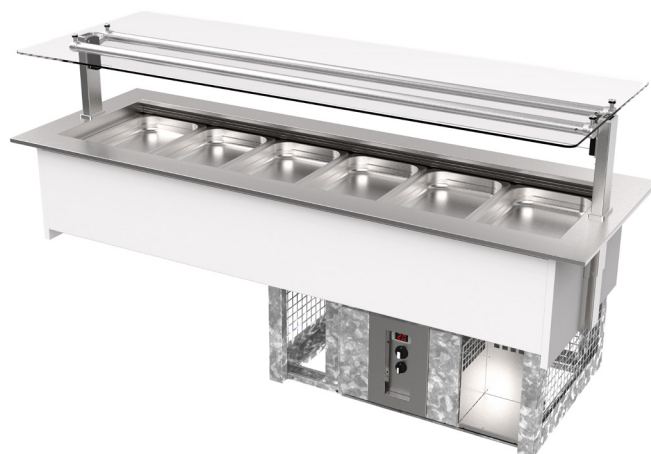
Refrigerated Display

- Designed to be installed into joinery: flush-mount, over-mount or under-mount
- Three levels allowing deck trays to be positioned from 150mm deep below the air curtain
- Merchandise with GN pans (accessories) or use your own displayware
- Reversible deck trays provide ice display option

Operational Excellence

- Engineering excellence and heavy duty build quality provide years of trouble free operation
- Double-skin insulated well
- Easy to clean - cabinets can be cleaned and serviced with many parts operator removable for simple safe access
- Automatic intelligent active defrost cycle
- Manual condensate removal or plumb to waste
- With regular preventative maintenance by a technician, the life of the cabinet can be extended
- Ability to remote the control panel up to 2m away from the appliance: Temperature, Power, Refrigeration
- Fully integral refrigeration system

Gantry (Option)

- Constructed from toughened safety glass and fitted with 50,000 hour LED lighting at 1500 lumens per metre

Showing : Inline GN Series refrigerated in-counter 6x 1/1 pans, fitted with flat self-serve gantry (option) and GN pans (accessories)

OPTIONS & ACCESSORIES

Contact a **FPG Sales Representative** for our full range, including:

- Remote refrigeration /plumb to waste
- Gantries: Flat self-serve, curved self-serve, flat serve-over
- GN pans (various sizes)
- GN dividers
- Auto Condensate Removal (ACR) and vapour extraction fan (integral refrigeration)
- Turnkey buffet solution with joinery

Indicates sustainability benefits

ASNZ Standards | FOOD Standards | CE | IEC | MEPS

Please contact FPG to discuss your requirements for meeting country-specific standards.

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REFRIGERATION DATA

MODEL	CORE PRODUCT TEMPERATURE	ENVIRONMENTAL TEST CONDITIONS	REFRIGERATION	REFRIGERANT	CONDENSATE REMOVAL
IN-GNC06	+2˚C – +4˚C	Climate Class 3 - 25˚C / 60% RH	Integral	R513A	Manual or plumb to waste/ACR[1]

[1]Option.

ELECTRICAL DATA

MODEL	VOLTAGE	PHASE	CURRENT	E24H (kWh)	kWh per hour (average)	IP RATING	MAINS		LED LIGHTING		
							CONNECTION	CONNECTION PLUG[2]	HOURS	LUMENS	COLOUR
IN-GNC06	220-240 V	Single	4.6 A	28.8	1.20	IP 22	3 metre, 3 core cable	10 amp, 3 pin plug	N/A	N/A	N/A
GANTRY (Option)	220-240 V	Single	0.4 A	2.4	0.10	IP 22	Wired to GN	N/A	50,000	1500 per metre	Natural
ACR (Option)	N/A	N/A	4.0 A	24.0	1.00	N/A	N/A	N/A	N/A	N/A	N/A

[2]Please advise country to change plug specification.

CAPACITY, ACCESS & CONSTRUCTION

MODEL	DISPLAY AREA (DECK TRAYS)	NO. OF 1/1 PANS[3]	DECK TRAY LEVELS	DRAIN DIAMETER	CHASSIS CONSTRUCTION
IN-GNC06	1.04 m^2	Accomodates 6	3 levels	19mm	Stainless 304 and mild steel

[3]Accessory.

DIMENSIONS WITHOUT GANTRY

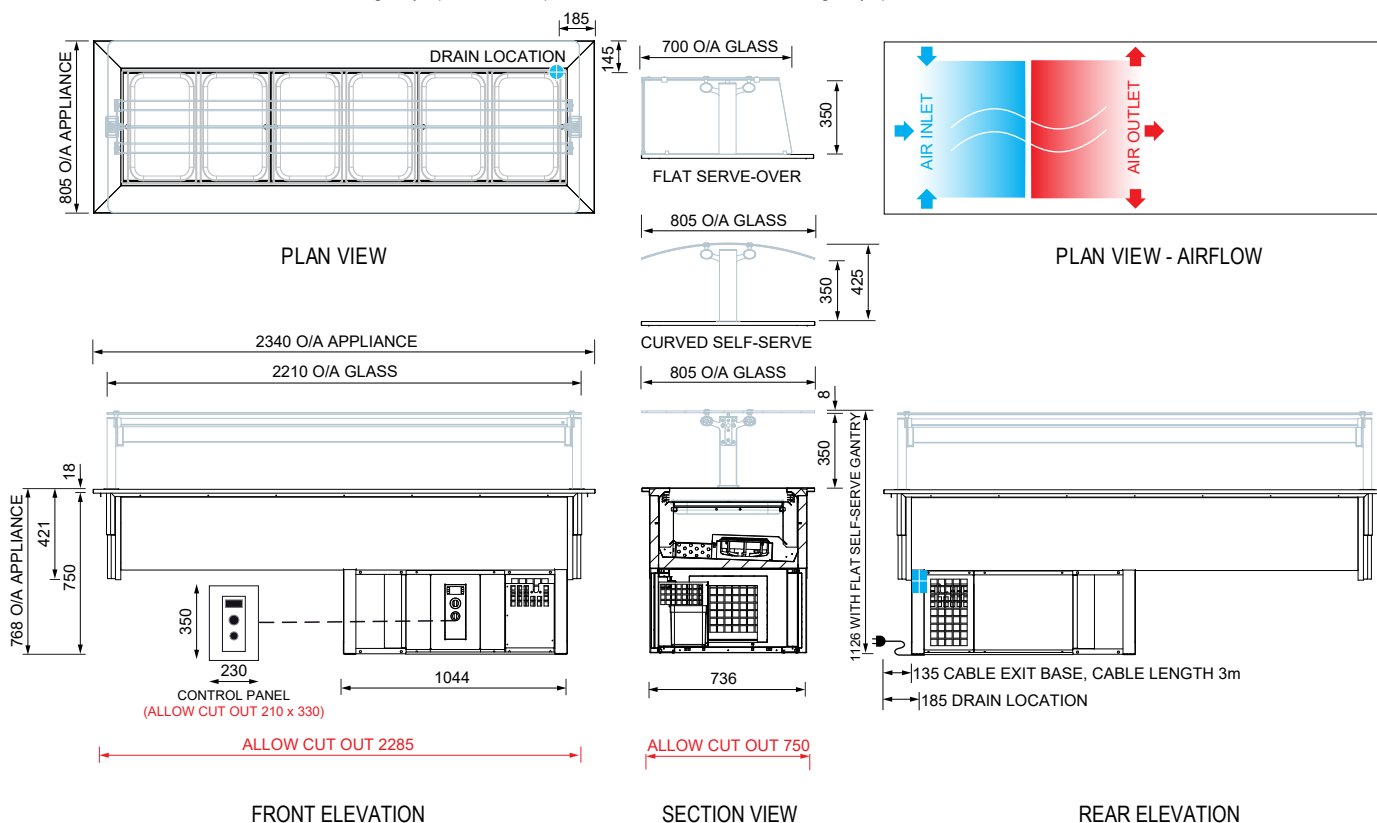| MODEL	H x W x D mm (Uncrated)	MASS (Uncrated)
IN-GNC06	768 x 2340 x 805	190 kg

Crated weights and dimensions vary. Please contact us for information on your shipment.

Installation note:

Model cutout dimensions: IN-GNC06 models require 2285 x 750mm benchtop cutout for over-mount (see product manual for installation guide for flush and under-mount options).

UNOBSTRUCTED AIRFLOW MUST BE MAINTAINED TO ENSURE UNIT PERFORMANCE AND MAINTAIN WARRANTY.

Elevations show cabinet fitted with flat self-serve gantry (option) and GN pans (accessories), and include other gantry options available.

PLAN VIEW

FLAT SERVE-OVER

CURVED SELF-SERVE

PLAN VIEW - AIRFLOW

FRONT ELEVATION

CONTROL PANEL
(ALLOW CUT OUT 210 x 330)

ALLOW CUT OUT 2285

SECTION VIEW

ALLOW CUT OUT 750

REAR ELEVATION

135 CABLE EXIT BASE, CABLE LENGTH 3m
185 DRAIN LOCATION

Worldwide contact details: