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# INLINE

## GN SERIES 6x 1/1 PANS MOBILE HEATED

RANGE	INLINE GN SERIES
TEMPERATURE	HEATED
MODEL	IN-GNH06-M
INSTALLATION	MOBILE
OPERATING-MODES	WET, STEAM, DRY
HEIGHT	942mm (without gantry)
	1300mm (with flat self-serve gantry)
WIDTH	2342mm
DEPTH	974mm

TEMPERATURE RANGE	+75°C – +110°C
RECOMMENDED CORE PRODUCT TEMPERATURE	+65°C – +80°C
ENVIRONMENTAL TEST CONDITIONS	22°C / 65% RH

## FEATURES

- High energy efficiency: 4.9 kWh per hour (average)**
- Cabinet operating temperature range +75°C - +110°C**  
**Recommended core product temperature +65°C - +80°C**

### Mobile Heated Display

- Timeless stainless steel chassis fitted with heavy duty castors to support mobility
- Merchandise with GN pans (accessories)

### Operational Excellence

- Engineering excellence and heavy duty build quality provide years of trouble free operation
- Double-skin insulated well for heat retention
- Energy efficient wet, steam or dry well operational modes
  - For wet and steam mode, waterfill and removal is manual
- With flip-up elements for easy safe access, cabinets can be cleaned and serviced with many parts removable
- Pre-wired for gantry heat lamps and water level indicator
- Onboard control panel: Temperature, Power, Operating Mode

### Gantry (Option)

- Constructed from toughened safety glass and fitted with halogen heat lamps, with 3000 hour warm white lighting



Showing : Inline GN Series Mobile heated 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:

- Gantries: Flat self-serve, curved self-serve, flat serve-over
- GN pans (various sizes)
- GN dividers
- Tray race
- Side panels with grilles



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

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### HEATED DATA

MODEL	TEMPERATURE RANGE	RECOMMENDED CORE PRODUCT TEMPERATURE	ENVIRONMENTAL TEST CONDITIONS	OPERATING MODES	WATER FILL
IN-GNH06-M	+75°C – +110°C	+65°C – +80°C	22°C / 65% RH	Wet/Steam/Dry	Manual

### ELECTRICAL DATA

MODEL	VOLTAGE	PHASE <sup>1</sup>	CURRENT	E24H (kWh)	kWh per hour (average)	IP RATING	MAINS CONNECTION	HEAT LAMPS	HALOGEN LIGHTING	
									HOURS	COLOUR
IN-GNH06-M	220-240 V	Single	21.0 A	117.6	4.9	IP 22	Plug <sup>2</sup>	N/A	N/A	N/A
GANTRY (Option)	220-240 V	Single	7.8 A	43.2	1.8	IP 22	Wired to GN	6x 300 watt linear halogen	3000	Warm white

<sup>1</sup>Three phase power is also available (see product manual). Please specify power requirements upon order.

<sup>2</sup>Appropriate plug supplied upon specification.

### CAPACITY, ACCESS & CONSTRUCTION

MODEL	DISPLAY AREA (GN PANS)	NO. OF 1/1 PANS <sup>3</sup>	DRAIN DIAMETER	CHASSIS CONSTRUCTION
IN-GNH06-M	0.9 m <sup>2</sup>	Accommodates 6	BSP 3/4"	Stainless 304 and mild steel

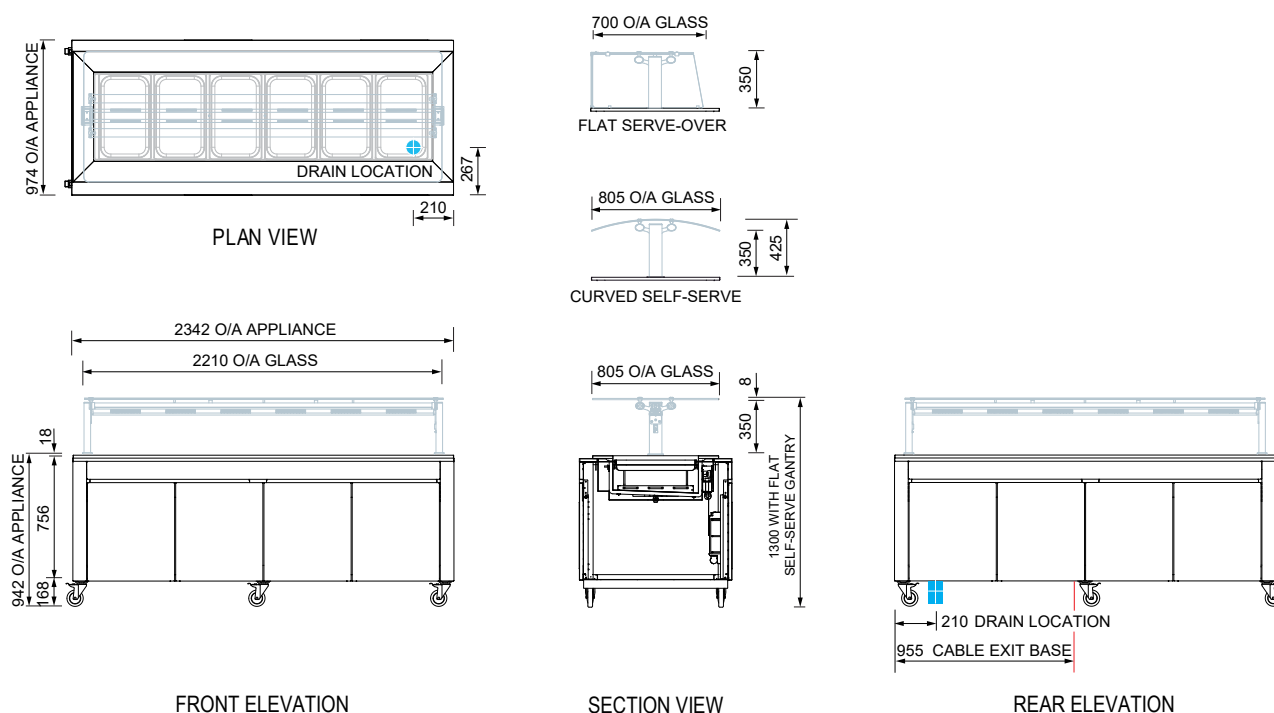
<sup>3</sup>Accessory.

### DIMENSIONS WITHOUT GANTRY

MODEL	H x W x D mm (Uncrated)	MASS (Uncrated)
IN-GNH06-M	942 x 2342 x 974	315 kg

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

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



For information on technical data and installation guidelines please contact [support@fpgworld.com](mailto:support@fpgworld.com)

In line with our policy to continually develop, improve and support our products, Future Products Group Ltd reserves the right to change specifications and design without notice.

Have a question? Please email us at [sales@fpgworld.com](mailto:sales@fpgworld.com) or visit [www.fpgworld.com](http://www.fpgworld.com) for full contact details for your region.

