



RANGE	ISOFORM GRAB&GO
TEMP. TOP	HEATED/TILT FRONT
ТЕМР. ВОТТОМ	REFRIGERATED/OPEN FRONT
MODEL	I-GG-HR-24-14-A003
INSTALLATION	FREESTANDING
REFRIGERATION	INTEGRAL, R449a
HEIGHT	1454mm
WIDTH	2358mm
DEPTH BASE	915mm

TOP	TEMPERATURE RANGE	+65°C - +80°C
2	ENVIRONMENTAL TEST CONDITIONS	22°C / 65% RH
	CORE PRODUCT TEMPERATURE	+2°C - +4°C
ОТТОМ	ENVIRONMENTAL TEST CONDITIONS	CLIMATE CLASS 3 25°C / 60% RH
ă	CABINET CLASSIFICATION	3M1

ENERGY EFFICIENCY

N7 & AU

For Star Rating, please visit reg.energyrating.gov.au/comparator

FEATURES

High energy efficiency: 1.99 kWh per hour (average)

Sleek black cabinet frame with silver pinstripe (default) on front, rear and doors and grille to front panel

Tilt Front Heated Top Display

- Cabinet operating temperature range +65°C +80°C Recommended core product temperature +65°C - +80°C
- Engineered with energy-efficient, fan assisted Thermofin heating technology to provide fast heat-up time and gentle heating for extended product shelf life
- 25,000 hour LED lighting system (colour: natural) at 2758 lumens per metre in cabinet top display
- Tilt front glass provides easy access for cleaning
- Base ticket strip: 30mm (height) with caution decal applied

Open Front Refrigerated Bottom Display

Maintains an average of +2°C - +4°C core product temperature at Climate Class 3 25°C / 60% RH

- 50,000 hour LED lighting system (colour: natural) at 2758 lumens per metre in cabinet bottom display and to shelf
- Fixed-height shelf and base, powdercoated black (default) are full cabinet width to support maximum display capacity
- Shelf can be flat or tilted 7°
- Unique front ticket strip holder 30mm on shelves and base. and to the rear of shelves
- Auto Condensate Removal (ACR)

Operational Excellence

- · 'Plug and play' integral refrigeration
- Dual Action Doors (staff side) doors both slide and swing for full-width access to the cabinet
- Constructed from stainless and mild steel and fully double-glazed, toughened safety glass for maximum energy efficiency, climate control and durability
- Configured with a pre-filter with regular cleaning by operations staff the life of the cabinet can be extended
- Fitted with unidirectional rollers and adjustable stabilisers





Showing: Isoform~Grab&Go~2358mm~width~x~1454mm~height~Top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~with~shelf~top~Display:~Refrigerated,~open~front~top~Display:~Refrigerated,~o

OPTIONS & ACCESSORIES

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

- Remote refrigeration with TX, EPR or Solenoid valves for connection
- Flat front panel to base on cabinets with remote refrigeration
- · Pinstripe colour
- Shelf trays: Toughened safety glass or brushed stainless steel. Colour and woodprint options available for steel shelf trays
- · Branded decals
- · Sides: mirror effect
- LED lighting colour: Warm white

- · Lockable castors
- Isoform Sealing Kit

Top Display

- · Additional shelf
- · Drip trays: Colour and woodprint options available
- Stainless steel product trays with three sides
- · Stainless steel pie chutes

Bottom Display

- · Gravity feed system
- Night curtain





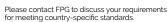
















HEATED DATA (TOP DISPLAY)

MODEL	TEMPERATURE RANGE	RECOMMENDED CORE PRODUCT TEMPERATURE	ENVIRONMENTAL TEST CONDITIONS	HEATING
I-GG-HR-24-14-A003	+65°C - +80°C	+65°C - +80°C	22°C / 65% RH	Fan assisted Thermofin

REFRIGERATION DATA (BOTTOM DISPLAY)

MODEL	CORE PRODUCT TEMPERATURE	ENVIRONMENTAL TEST CONDITIONS	REFRIGERATION	REFRIGERANT	CONDENSATE REMOVAL
I-GG-HR-24-14-A003	+2°C - +4°C	Climate Class 3 - 25°C / 60% RH	Integral	R449a	ACR

ELECTRICAL DATA

MODEL	VOLTAGE PHASE CURRENT E24H kWh per hour (average)		CE CUIDDENIT	E24H	kWh per hour	IP	MAINS		LED LIGHTING			
MODEL			RATING	CONNECTION	CONNECTION PLUG	HOURS	LUMENS	COLOUR				
TOP DISPLAY		V Circula	Circula	0001	25.68	1.07			N. / A	25,000	2758	
BOTTOM DISPLAY	220-240 V	Single	20.2 A	22.23	0.92	IP 22 Fixed wiring ¹	N/A	50,000	per metre	Natural		

¹Please see manual for more information.

CAPACITY, ACCESS & CONSTRUCTION

	SHELF DISPLAY AREA	LEVELS	ACCESS FRONT	ACCESS REAR	REAR DOORS	CHASSIS CONSTRUCTION
TOP DISPLAY	1.03 m ²	Base only	Tilt front	Dual Action doors	4	
BOTTOM DISPLAY	1.90 m ²	1 Shelf + Base	Open front	Dual Action doors	4	Stainless 304 and mild steel

DIMENSIONS

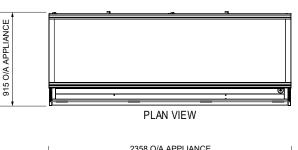
MODEL	H x W x D mm (Uncrated)	MASS (Uncrated)
I-GG-HR-24-14-A003	1454 x 2358 x 915	- kg

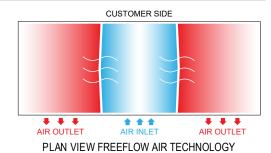
Crated weights and dimensions vary. Please contact us for information on your shipment.

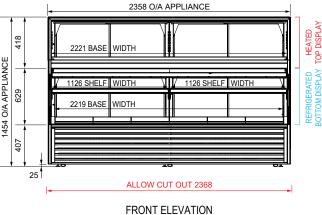
Installation note:

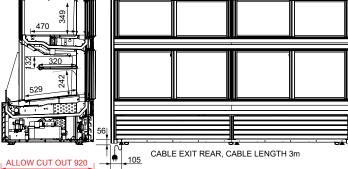
Designed to be installed as a stand alone unit. Model cutout dimensions: I-GG-HR-12-14 models require 2368 x 920mm benchtop cutout. Joinery height 407mm (see product manual for installation guide). When installing this cabinet next to an adjacent Isoform refrigerated or controlled ambient cabinet, please install a Isoform Sealing Kit (accessory) between them.

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









SECTION VIEW **REAR ELEVATION**

For information on technical data and installation guidelines please contact $\underline{\text{support} @ fpgworld.com}$

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 or visit www.fpgworld.com for full contact details for your region.



