



# Product Code: EP1440H4 10-202

## EcoPro G2 1350 Litre Upright Half Door Refrigerated Cabinet

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### Features & Benefits

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- Sleek, modern aesthetics, robust construction and market leading capacity. 'Smartphone style' fuzzy logic II touch sensitive control panel with high visibility temperature display
- Low energy refrigerant system with reduced running costs
- Improved internal fittings for easy cleaning
- Foster Circular II air distribution system maximises efficient operation even when shelves are fully loaded
- Operates efficiently in ambients up to 43°C
- Half door option designed to save energy
- Keep accessible products in the top section, bottom half can remain shut for longer preventing cold air loss.
- Features Foster's new award-winning +stayclear condenser, revolutionising the effective operation of your refrigeration, ensuring your equipment works more efficiently for longer

External Finish	
s/steel ext, 304 s/s door	Standard
304 S/S back for island sitting	Option
Base Fittings	
Castors 80mm	Standard
Legs 150mm	Option
Electrical, Service & Ecodesign Data	
230/50/1	Standard
220/60/1 Electrical Supply	Option
Fuse Required	13
kWh (24 hours)	3.84

Internal Finish	
aluminium	Standard
Doors	
Half	Standard
Product Extras	
Helicoil Mains Lead	Option

Shelving	
Additional S/S Trayslides	Option
Additional GN2/1 Shelf	Option
Refrigeration	
R290 - Energy Efficient	Standard
Integral Refrigeration System	Standard
Less Condensing Unit	Option
Remote Refrigeration System	Option
Specification	
Dimensions (Width)	1440
Dimensions (Height)	2080
Dimensions (Depth)	820
Weight (Unpacked, kg)	182.5
Weight (Packed, kg)	199.1
Gross Volume	1350
Noise DbA @ 1M	69.8

## Footnotes

- 150mm castors are not available if product is supplied less condensing unit
- Adequate airflow and service space must be kept above the top of cabinet: 310mm
- Depth with door open is 1500mm
- Decibel rating measured 1m high from the floor and 1m out from the cabinet



**Application**

This appliance is intended for use in ambient temperatures up to 40°C

**Safety**

Precautionary instructions and maintenance advice, to ensure efficient operation, can be found in this products operating instructions.

**Recycling**

For recycling and end of life care for this product, please refer to environmental section of the website or visit [our policies](#)



Energy



Quality



Value



Design



Hygiene



After Care