



Product Code: EP1440HU

EcoPro G2 1350 Litre Upright Undermount Refrigerated Cabinet



Features & Benefits

- 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
- Provides an alternative format for high ambients as it takes cooler air from floor level
- 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

304 s/s	Standard
304 S/S back for island sitting	Option

Base Fittings

Castors 80mm	Standard
Legs 150mm	Option
Levelling Bolts	Standard

Electrical, Service & Ecodesign Data

230/50/1	Standard
220/60/1 Electrical Supply	Option
Fuse Required (A)	13
Global Warming Potential	3
Energy Efficiency Index	91.03
Refrigerant Charge (kg)	0.150
Energy Grade	F

Internal Finish

aluminium	Standard
304 s/s	Option

Doors

Solid	Standard
-------	----------

Product Extras

Helicoil Mains Lead	Option
---------------------	--------

Shelving

Additional S/S Trayslides	Option
Additional GN2/1 Shelf	Option

Refrigeration

R290 - Energy Efficient	Standard
R134a - Industry Standard	Option
Integral Refrigeration System	Standard
Less Condensing Unit	Option
Remote Refrigeration System	Option

Specification

Width	1440
Height	1980
Depth	865
Weight (Unpacked, kg)	182.5
Weight (Packed, kg)	199.1
Gross Volume	1350
Noise dBA @ 1m	TBC

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



Energy



Quality



Value



Design



Hygiene



After Care