

# Product Code: EP1/3L 12–182 EcoPro G2 1/3 Freezer Counter



# Features & Benefits

- High Quality 304 Stainless Steel Exterior Build Quality
- ECA Scheme Approved as ECA products are guaranteed to be energy efficient, money can be claimed back on your investment
- Smartphone style' touch sensitive hidden until lit control pannel
- Fully floating lock provides durable security and prevents lock breakage if the key is left in
- Energy-saving Hydrocarbon refrigerant option at no extra cost
- High performance cyclopentane foam
- Airlines' ventilation system reduces compressor running time by 15%
- Take the travel out of food preparation

External	Finish

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

#### Base Fittings

100mm legs in lieu of castors	Option
Castors 80mm	Standard
Leas 150mm	Option

# Electrical, Service & Ecodesign Data 230/50/1 Standard Fuse Required 13

Global Warming Potential	3
Energy Efficiency Index	64.78
Refrigerant Charge	0.140

## Internal Finish

304 s/s	Standard
Doors	
Solid	Standard
Product Extras	
Helicoil Mains Lead	Option
Less Worktop	Option

#### Shelving

Additional S/S Trayslides	Option
GN1/1 Shelf	Option

## Refrigeration

R290 - Energy Efficient	Standard
Integral Refrigeration System	Standard
Less Condensing Unit	Option
Remote Refrigeration System	Option
RH Mounted Ref Unit	Option

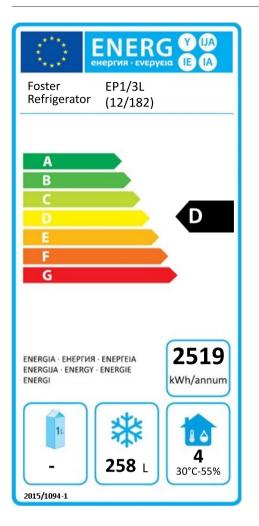
## Specification

Dimensions (Width)	1865
Dimensions (Height)	865
Dimensions (Depth)	700
Weight (Unpacked, kg)	145
Weight (Packed, kg)	165.87
Gross Volume	435
Noise Dba @ 1M	68.3

## Footnotes

- · Castors not available if product supplied less condensing unit
- 100mm leg option: height ranges from 835 to 865mm (replacement for standard castors). 150mm legs: height ranges from 885 to 935mm
- Depth with door open is 1113mm
- Decibel rating measured 1m high from the floor and 1m out from the counter
- 60Htz model supplied as 220v machine with separate transformer for conversion to 115v supply.
- Adequate airflow must be kept around the counter: 150mm

# Energy Performance Data and information



#### 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



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