

# EPRO13H

## Eco Pro 1/3 Refrigerated Counter



### Temperature

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Refrigerator  
1/4 C

### Dimensions (mm)

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W 1865      D 700  
H 865



### Capacity

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435 Litres

### Features & Benefits

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Providing excellence and practicality at a very competitive price, the Eco Pro range generates significant energy and carbon reductions in use saving you money on your operating costs whilst at the same time never compromising on your commitment to food safety

- High Quality 304 Stainless Steel Exterior Build Quality
- 60mm all-round insulation improves energy efficiency
- 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
- Concealed refrigeration system maximises capacity with a tidy and practical interior

Supplied as Standard     Optional     Not Available     Yes     No

### External Finish

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- 304 Stainless Steel
- 304 Stainless Steel Rear For Island Siting

### Internal Finish

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- 304 Stainless Steel
- Aluminium

### Shelving

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- Additional Shelf
- Nylon Coated Gastronorm 1/1 Shelf  Quantity: 6
- Nylon Coated Gastronorm 1/1 Basket

### Worktop & Drawers

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- Worktop
- 100mm Splashback
- Saladette Cut Out
- Night Cover for Saladette Cutout
- Less Worktop
- 1/2 Drawers
- 1/3 Drawers

### Doors

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- Solid Full
- Glass with Lights

### Base Fittings

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80mm Castors	<input checked="" type="radio"/>
150mm Legs	<input checked="" type="radio"/>
Levelling Bolts	<input checked="" type="radio"/>

## Refrigeration

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Forced Air	<input checked="" type="radio"/>
Integral	<input checked="" type="radio"/>
Remote - less condensing unit	<input checked="" type="radio"/>
R290 (Hydrocarbon)	<input checked="" type="radio"/>
R134a	<input checked="" type="radio"/>
Thermal Heat Rejection (Kw/24hrs)	<input type="radio"/>
Noise DBA	<input type="radio"/>
Drain Required?	<input checked="" type="radio"/>

## Electrical Data

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230 Volts	<input checked="" type="radio"/>
50Hz	<input checked="" type="radio"/>
60Hz	<input type="radio"/>
1 Phase	<input checked="" type="radio"/>
kW per 24 hr (R134a)	<b>1.8</b>
Test Standard	<b>EN441</b>
Source	<b>ECA test</b>
Watts	<input type="radio"/>
Fuse Required	<b>13 amp</b>

## Product Extras

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Helicoil Mains Lead	<input checked="" type="radio"/>
Marine Kit	<input checked="" type="radio"/>

## Foot Notes

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- Where glass door option is requested please note that every door supplied is glass.
- Hydrocarbon option not available on glass door models
- Glass doors not available on 60Hz option
- 32°C ambient on glass door refrigerator model
- Any mix of two or three drawer units is possible, as is any combination of drawers and doors. Important - drawer sections are supplied without shelves. Will accommodate pans (optional extra): 1/2 drawers up to 150mm, 1/3 drawers up to 100mm (top drawer max. 70mm on 1/3 drawers).
- Marine kit option includes legs, bulkhead brackets, rat proofing & marine shelves.
- 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 cabinet.
- 60Hz model supplied as 220v machine with separate transformer for conversion to 115v supply.

## Contact

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**GUARANTEEING YOU THE GREENEST REFRIGERATION AVAILABLE**