



The Refrigeration Experts

Product specification

EP700SL: 550 Ltr Cabinet Freezer 41-765

Single door low height freezer cabinet **About the**

product With EcoPro G3 Cabinets you get the best of

both worlds:

high performance coupled with low energy consumption,
from the Refrigeration Experts.

Available to finance with our award-winning interest-

free

credit and leasing options

Learn [more about our EcoPro G3 range](#)

Why choose this product

- Suitable for low ceiling height applications
 - Lower energy consumption & 33% energy saving vs previous model
 - All the benefits of the standard G3, but this product can't through a standard (1960 x 760) doorway without tilting
 - With this model's smaller footprint, it is a great option where available kitchen space is an issue
 - High quality 304 stainless steel is used as standard on all doors and unit covers for G3 – the gold standard in performance stainless steel – meaning the heaviest usage touchpoints on the product are covered
 - Greater usable internal storage capacity - an increase of 28 litres over the previous model
 - Fully GN 2/1 shelving compatible
 - Operates efficiently in ambient temperatures of up to 43°C
-

Specification

| Technical | | Dimensions | |
|----------------------------|-------------------|--------------------|---------|
| Refrigerant | R290 | Height (mm) | 1955 |
| Temperature | Freezer -18/-21°C | Width (mm) | 855 |
| Electrical supply | 230/50/1 | Depth (mm) | 700 |
| Fuse rating (A) | 10 | Gross volume (ltr) | 550 |
| Current (A) | 1.2 | Net volume (ltr) | 479.9 |
| Power (W) | 270 | Leg type | Braked |
| Refrigerant mass (g) | 80 | | castors |
| Thermal heat rejection (W) | 330 | GN size | 2/1 |
| | | Gross weight (kg) | 124 |
| | | Net weight (kg) | 99.5 |

| Build | | Energy | |
|-----------------------|-------------|-------------------------------|--------|
| Cabinet type | Short | Climate Class | 5 |
| Finish ext/int | S/S & Alu | Energy grade | B |
| Number of sections | 1 | EEL | 30.25 |
| Section configuration | Right hinge | AEC (kWh) | 1161.3 |
| System | Integral | GWP | 3.18 |
| | | Energy consumption (kWh/24hr) | |

Footnotes

- Requires 100mm free space above product

All images shown are for illustration purpose only. All images and photographs are not intended to be relied upon for, nor to form part of, any contract unless specifically incorporated in writing into the contract. Solely the dimensions and specifications incorporated in the quotation or purchase order confirmation shall be contractually binding.
