

# Холодильные шкафы EcoPro G3 EP700F, EP700LL, EP700HH

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## EP700F: 600 Ltr Cabinet Fish Refrigerator

41-232

Single door fish 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.

## Why choose this product

- Fitted with our new and improved +stayclear condenser which helps increase product life and reduce energy consumption, +stayclear helps your low energy fridge stay a low energy fridge. Now fitted across the cabinet and counter range as standard
- Foster Shield provides advanced temperature control and hygienic design, protecting from the dangers of unsafe food storage. With air distribution optimised by CFD design technology, efficient operation is assured, even when shelves are fully loaded
- With PureControl, the G3's controller display uses pure LEDs, incorporating InGaN technology, which means it achieves higher resolution, lasts longer – all while using less power. Through the simple addition of a gateway, you're connectivity-ready
- 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
- The EP700F optimises fish storage conditions with the cooling system designed to prevent surface drying of the fish
- Operates in ambient temperatures of up to 43°C

# Specification

## Technical

|                                   |              |
|-----------------------------------|--------------|
| <b>Refrigerant</b>                | R290         |
| <b>Temperature</b>                | Fish -1/+1°C |
| <b>Electrical supply</b>          | 230/50/1     |
| <b>Fuse rating (A)</b>            | 10           |
| <b>Current (A)</b>                | 2.3          |
| <b>Power (W)</b>                  | 210          |
| <b>Refrigerant mass (g)</b>       | 80           |
| <b>Thermal heat rejection (W)</b> | 190          |

## Dimensions

|                           |                |
|---------------------------|----------------|
| <b>Height (mm)</b>        | 2080           |
| <b>Width (mm)</b>         | 700            |
| <b>Depth (mm)</b>         | 825            |
| <b>Gross volume (ltr)</b> | 600            |
| <b>Leg type</b>           | Braked castors |
| <b>GN size</b>            | 2/1            |
| <b>Gross weight (kg)</b>  | 124            |
| <b>Net weight (kg)</b>    | 118            |

## Build

|                              |                   |
|------------------------------|-------------------|
| <b>Cabinet type</b>          | Fish              |
| <b>Finish ext/int</b>        | 304 S/S & 304 S/S |
| <b>Number of sections</b>    | 1                 |
| <b>Section configuration</b> | Right hinge       |
| <b>System</b>                | Integral          |

## Energy

|                      |   |
|----------------------|---|
| <b>Climate Class</b> | 4 |
| <b>GWP</b>           | 3 |

## Footnotes

- Adequate airflow and service space must be kept above the top of cabinet: 100mm
- Depth with door open is 1500mm
- This product requires a drain.



# EP700LL

41-483

## About the product

## Specification

### Technical

|                      |                   |
|----------------------|-------------------|
| Refrigerant          | R290              |
| Temperature          | Freezer -18/-21°C |
| Electrical supply    | 230/50/1          |
| Fuse rating (A)      | 10                |
| Power (W)            | 450               |
| Refrigerant mass (g) | 65                |

### Dimensions

|                    |       |
|--------------------|-------|
| Height (mm)        | 2080  |
| Width (mm)         | 700   |
| Depth (mm)         | 825   |
| Gross volume (ltr) | 270   |
| Net volume (ltr)   | 177.4 |
| Gross weight (kg)  | 169   |
| Net weight (kg)    | 163   |

### Build

|                       |          |
|-----------------------|----------|
| Finish ext/int        |          |
| Section configuration |          |
| System                | Integral |

### Energy

|                               |       |
|-------------------------------|-------|
| Climate Class                 | 5     |
| Energy grade                  | D     |
| EEI                           | 53.75 |
| AEC (kWh)                     | 1261  |
| GWP                           | 3     |
| Energy consumption (kWh/24hr) | 3.454 |



## EP700HH: 600 Ltr Cabinet Refrigerator

41-485

Dual temperature 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.

## Why choose this product

- This model offers two separate refrigerator compartments – with a dedicated refrigeration system for each
- Fitted with our new and improved +stayclear condenser which helps increase product life and reduce energy consumption, +stayclear helps your low energy fridge stay a low energy fridge. Now fitted across the cabinet and counter range as standard
- Foster Shield provides advanced temperature control and hygienic design, protecting from the dangers of unsafe food storage. With air distribution optimised by CFD design technology, efficient operation is assured, even when shelves are fully loaded
- With PureControl, the G3's controller display uses pure LEDs, incorporating InGaN technology, which means it achieves higher resolution, lasts longer – all while using less power. Through the simple addition of a gateway, you're connectivity-ready
- 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
- Market leading usable capacity, now supplied with 4 shelves as standard making your money go further – holds more than a conventional fridge
- Operates in ambient temperatures of up to 43°C
- This is a dual refrigeration system and requires two power supplies. Data about each system can be found in the spec table "Temperature" and "Temperature 2"

# Specification

## Technical

|                               |                         |
|-------------------------------|-------------------------|
| <b>Refrigerant</b>            | R290                    |
| <b>Temperature</b>            | Refrigerator<br>+1/+4°C |
| <b>Electrical supply</b>      | 230/50/1                |
| <b>Fuse rating (A)</b>        | 10                      |
| <b>Current (A)</b>            | 1.6                     |
| <b>Power (W)</b>              | 240                     |
| <b>Refrigerant mass (g)</b>   | 65                      |
| <b>Temperature 2</b>          | Refrigerator<br>+1/+4°C |
| <b>Fuse rating (A) 2</b>      | 10                      |
| <b>Current (A) 2</b>          | 1.6                     |
| <b>Power (w) 2</b>            | 240                     |
| <b>Refrigerant mass (g) 2</b> | 65                      |

## Dimensions

|                             |                |
|-----------------------------|----------------|
| <b>Height (mm)</b>          | 2080           |
| <b>Width (mm)</b>           | 700            |
| <b>Depth (mm)</b>           | 825            |
| <b>Gross volume (ltr)</b>   | 270            |
| <b>Net volume (ltr)</b>     | 177.4          |
| <b>Leg type</b>             | Braked castors |
| <b>Gross weight (kg)</b>    | 133            |
| <b>Net weight (kg)</b>      | 127            |
| <b>Gross volume (ltr) 2</b> | 270            |

## Build

|                              |                      |
|------------------------------|----------------------|
| <b>Cabinet type</b>          | Dual temperature     |
| <b>Finish ext/int</b>        | 304 S/S & 304<br>S/S |
| <b>Number of sections</b>    | 1                    |
| <b>Section configuration</b> | Right hinge          |
| <b>System</b>                | Integral             |

## Energy

|                                        |        |
|----------------------------------------|--------|
| <b>Climate Class</b>                   | 5      |
| <b>Energy grade</b>                    | C      |
| <b>EEI</b>                             | 42.47  |
| <b>AEC (kWh)</b>                       | 382.48 |
| <b>GWP</b>                             | 3      |
| <b>Energy grade 2</b>                  | C      |
| <b>EEI 2</b>                           | 42.47  |
| <b>AEC (kWh) 2</b>                     | 382.48 |
| <b>Energy consumption (kWh/24hr)</b>   | 1.0479 |
| <b>Energy consumption (kWh/24hr) 2</b> | 1.05   |

## 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: 100mm
- Depth with door open is 1500mm
- This is a dual refrigeration system – data about each system can be found in the spec table above for example “Temperature” and “Temperature 2”



## EP700LL: 600 Ltr Cabinet Freezer

41-735

Dual temperature 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.

## Why choose this product

- This two door model offers two separate freezer storage compartments, with a dedicated refrigeration system for each
- Fitted with our new and improved +stayclear condenser which helps increase product life and reduce energy consumption, +stayclear helps your low energy fridge stay a low energy fridge. Now fitted across the cabinet and counter range as standard
- Foster Shield provides advanced temperature control and hygienic design, protecting from the dangers of unsafe food storage. With air distribution optimised by CFD design technology, efficient operation is assured, even when shelves are fully loaded
- With PureControl, the G3's controller display uses pure LEDs, incorporating InGaN technology, which means it achieves higher resolution, lasts longer – all while using less power. Through the simple addition of a gateway, you're connectivity-ready
- 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
- Market leading usable capacity, now supplied with 4 shelves as standard making your money go further – holds more than a conventional fridge
- Operates in ambient temperatures of up to 43°C

# Specification

## Technical

|                               |                   |
|-------------------------------|-------------------|
| <b>Refrigerant</b>            | R290              |
| <b>Temperature</b>            | Freezer -18/-21°C |
| <b>Electrical supply</b>      | 230/50/1          |
| <b>Fuse rating (A)</b>        | 10                |
| <b>Current (A)</b>            | 2.6               |
| <b>Power (W)</b>              | 450               |
| <b>Refrigerant mass (g)</b>   | 65                |
| <b>Temperature 2</b>          | Freezer -18/-21°C |
| <b>Fuse rating (A) 2</b>      | 10                |
| <b>Current (A) 2</b>          | 2.6               |
| <b>Power (w) 2</b>            | 450               |
| <b>Refrigerant mass (g) 2</b> | 65                |

## Dimensions

|                             |                |
|-----------------------------|----------------|
| <b>Height (mm)</b>          | 2080           |
| <b>Width (mm)</b>           | 700            |
| <b>Depth (mm)</b>           | 825            |
| <b>Gross volume (ltr)</b>   | 270            |
| <b>Net volume (ltr)</b>     | 177.4          |
| <b>Leg type</b>             | Braked castors |
| <b>GN size</b>              | 2/1            |
| <b>Gross weight (kg)</b>    | 169            |
| <b>Net weight (kg)</b>      | 163            |
| <b>Gross volume (ltr) 2</b> | 270            |

## Build

|                              |                         |
|------------------------------|-------------------------|
| <b>Cabinet type</b>          | Dual temperature        |
| <b>Finish ext/int</b>        | 304 S/S & 304 S/S       |
| <b>Number of sections</b>    | 1                       |
| <b>Section configuration</b> | Right hinge-Right hinge |
| <b>System</b>                | Integral                |

## Energy

|                                        |       |
|----------------------------------------|-------|
| <b>Climate Class</b>                   | 5     |
| <b>Energy grade</b>                    | D     |
| <b>EEI</b>                             | 53.75 |
| <b>AEC (kWh)</b>                       | 1261  |
| <b>GWP</b>                             | 3     |
| <b>Energy grade 2</b>                  | D     |
| <b>EEI 2</b>                           | 53.73 |
| <b>AEC (kWh) 2</b>                     | 1261  |
| <b>Energy consumption (kWh/24hr)</b>   | 3.454 |
| <b>Energy consumption (kWh/24hr) 2</b> | 3.45  |

## 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: 100mm
- Depth with door open is 1500mm
- This is a dual refrigeration system – data about each system can be found in the spec table above for example “Temperature” and “Temperature 2”



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