



# Product Code: FSL800H 11-110

## Slimline 800 Litre Upright Refrigerated Cabinet

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### Features & Benefits

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- When space is a prime concern, Slimline Cabinets provide the ideal storage solution
- LED electronic temperature display for accurate control and clear visual reference
- Robust stainless steel exterior finish with 304 stainless steel door
- Bottom mounted refrigeration system draws air from the cooler part of the kitchen ensuring efficient operation and lower running costs
- Forced air refrigeration system will operate up to 40°C (ISO Climate Class 5)

## Shelving

**Nylon Coated Shelf** Option

## Refrigeration

**R290 - Energy Efficient** Standard

**Integral Refrigeration System** Standard

## Finish

**s/steel ext, 304 s/s door & alu int** Standard

## Base Fittings

**Castors 80mm** Standard

**Legs 100mm** Option

## Electrical & Service Data

**Connect Load** 560

**230/50/1** Standard

**Fuse Required (A)** 10

## Energy

**kWh (24 hours)** 3.69

**AEC** 1036.19

**Nett Volume** 535.5

**Energy Grade** D

**Energy Efficiency Index** 69.6

## Doors

**Left and right hinged door** Standard

**Solid** Standard

## Specification

**Refrigerator +1/+4°C** Standard

**Width (mm)** 1200

**Depth (mm)** 705

**Height (mm)** 1900

**Unpacked weight (Kgs)** 178

**Packed weight (Kgs)** 193.64

**Gross Volume (Ltr)** 800

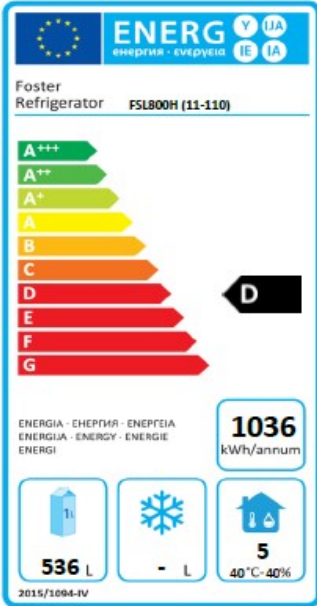
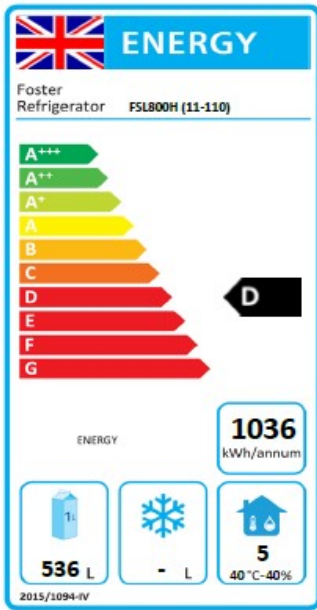
## Footnotes

- Bottom mounted system draws air from the cooler part of the kitchen ensuring lower running costs
- Forced air refrigeration for efficient operation, even temperature distribution and fast recovery
- Automatic Defrost for hassle-free operation
- Electronic temperature display for accurate control
- Delivers the reliability and performance you would expect from a Foster at a highly competitive price

# Energy Performance Data and information



Foster Refrigerator - a division of ITW Ltd  
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Registered in England No. 00559693  
VAT No. GB 792 4414 35



## Application

This appliance is intended for use in ambient temperatures up to {1}°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](#)



Energy



Quality



Value



Design



Hygiene



After Care

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