



Product Description

A premium range of refrigerated curved glass displays ideal for cafes and coffee shops. Suitable for deli or cake display and available in 4 different sizes, units have LED lighting under each shelf to help give an excellent display. Sliding doors to the rear allow easy loading and serving while double glazed glass helps to reduce running costs. Cabinets comes fitted with castors for easy movement with adjustable feet at each corner for positioning and levelling if required. Finished in stainless steel and gloss black glass.

Features and Benefits

- Fully automatic
- Fan assisted cooling
- Adjustable feet, & castors
- Adjustable Shelves
- LED Interior light with switch
- Digital controller and temperature display
- Individually illuminated opaque white glass shelves
- Doubled glazed glass
- Anti mist front glass
- Glass rear sliding doors

| Technical Specifications | | | | | | | | |
|--------------------------|-----------------------|--|--|--|--|--|--|--|
| Temperature Range | 2/+8°C | | | | | | | |
| Refrigerant | R290 | | | | | | | |
| Type of Defrost | Timed Off Cycle | | | | | | | |
| Exterior Finish | Stainless Steel/Glass | | | | | | | |
| Interior Finish | Stainless Steel/Glass | | | | | | | |
| Power Required | 13 Amp | | | | | | | |
| Max Ambient | 25°C at 60% RH | | | | | | | |
| Climate Class | 3 | | | | | | | |

| Model | Description | | Dime H | nsions W | (mm) D | Kg | kWh/ Annum | No. of Shelves | Price | Next Day |
|----------|------------------------|------|-------------|-------------|-----------|-----|---------------|----------------|--------|-------------|
| LPD900C | Stainless Steel, Glass | Ext. | 1360 | 905 | 750 | 204 | 3504 | Base + 3 | £2,315 | X |
| LPD1200C | Stainless Steel, Glass | Ext. | 1360 | 1205 | 750 | 238 | 5475 | Base + 3 | £2,734 | X |
| LPD1500C | Stainless Steel, Glass | Ext. | 1360 | 1505 | 750 | 269 | 6278 | Base + 3 | £3,073 | X |
| LPD1700C | Stainless Steel, Glass | Ext. | 1360 | 1705 | 750 | 313 | 6753 | Base + 3 | £3,419 | Х |