# **OSBORNE REFRIGERATORS**



## Model TL60/TL90/TL120

| <u>Details</u>                          | <u>TL60</u> | <u>TL90</u> | <u>TL120</u> |
|---|-------------|-------------|--------------|
| Height (mm)                             | 900         | 900         | 900          |
| Width (mm)                              | 600         | 900         | 1200         |
| Depth (mm)                              | 500         | 500         | 500          |
| Bottle Capacity<br>(330ml x 236mm high) | 132         | 207         | 270          |
| Can Capacity<br>(330ml x 115mm high)    | 168         | 300         | 342          |
| Nett Capacity (litres)                  | 96          | 157         | 210          |

Osborne Refrigerators Ltd have been established at our West Sussex base for more than 40 years and we are the leading British manufacturer of refrigerators designed for the chilling and storage of wine and cold beverages. As well as our professional range of cabinets, which are specified by leading breweries, drinks manufacturers and leisure companies across the world, we also produce a range of high quality cabinets designed specifically for domestic use.

All our refrigerators use ozone friendly hydrocarbon refrigerant and CFC free polystyrene insulation and can be efficiently recycled at the end of their life. Alternative refrigerants are available to special order.

The Osborne range is always evolving, due to our commitment to constantly improve our products and also in response to specific customer requirements. We have built an enviable reputation for the quality and reliability of our refrigerators and we will never stop working to maintain that reputation.

#### Details

Models TL60, TL90 and TL120 are top-loading chilled cabinets designed for the storage of bottled or canned beverages in fast turnover environments. They are manufactured from brushed stainless steel with a stucco aluminium interior. The sliding insulated lids are also stainless steel. Insulation is efficient, ozone friendly polystyrene and the refrigerant used is R600a. The cabinets feature fan assisted circulation for optimum pull-down and a fan assisted condenser for efficiency. Options available include a speed rail for spirit bottles and castors.

#### **Features**

Fan assisted evaporator for rapid cooling
Fan assisted condenser for efficient performance
Automatic defrost and re-evaporation
Digital temperature controller
Stainless steel exterior
Aluminium interior

#### **Options**

Castors
Dividers
Stainless steel interior
Speed rail

#### **Cabinet Specifications**

| Model Number             | TL60  | TL90                | TL120             |  |  |
|--------------------------|---|---------------------|-------------------|--|--|
| Physical Info            |   |                     |                   |  |  |
| Height (mm)              | 900   | 900                 | 900               |  |  |
| Width (mm)               | 600   | 900                 | 1200              |  |  |
| Depth (mm)               | 500   | 500                 | 500               |  |  |
| Nett Capacity (Itr)      | 96  | 157                 | 210               |  |  |
| Bottle Capacity (330ml)  | 132   | 207                 | 270               |  |  |
| Gross Weight Packed (kg) | 55  | 60                  | 75                |  |  |
| Technical Info           |   |                     |                   |  |  |
| Voltage (V)              | 220-240   | 220-240             | 220-240           |  |  |
| Frequency (Hz)           | 50  | 50                  | 50                |  |  |
| Rated Power (W)          | 150   | 240                 | 250               |  |  |
| Compressor               | Danfoss TLES5.7KK.3   | Danfoss TLES8.7KK.3 | Danfoss NLE10KK.4 |  |  |
| Refrigerant Type         | R600a   | R600a               | R600a             |  |  |
| Refrigerant Charge (g)   | 60  | 87                  | 120               |  |  |
| Temperature Range (°C)   | +2 to +8  | +2 to +8            | +2 to +8          |  |  |
| Insulation Type          | Polystyrene, CFC Free Polystyrene, CFC Free Polystyrene, CFC Free |                     |                   |  |  |
| Insulation Thickness     | 50  | 50                  | 50                |  |  |
| Approvals                | CE  | CE                  | CE                |  |  |



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