

ALFC2840ELB

Husky Alfresco Double Door Chiller



Specifications

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|----------------------------------|---|
| GTIN | 5060535962360 |
| Designed to Suit | Outdoors |
| Function | Drinks Chiller |
| Gross Total Capacity (Litres) | 190lt |
| Nett Total Capacity (Litres) | 173lt |
| Door Type | 2 x Hinged Glass Doors |
| Reversible Doors | No |
| Handle | Chrome Fixed |
| Shelves Type | 4 x ChromeWire Shelves |
| Feet | 4 x Adjustable Feet |
| Back of Unit Material | 430 Stainless Steel |
| Exterior Colour | Stainless Steel |
| Interior Colour | Black HIPS |
| Interior Light | Full Surround LED Strip Light |
| Door Lock | Yes |
| Food Safe | No |
| Temperature Control | Electronic |
| Temperature Range (°C) Min | +0 |
| Temperature Range (°C) Max | +10 |
| Cooling Type | Ventilated |
| Defrost Type | Automatic |
| Refrigerant | R600a |
| Refrigerant Charge | 73g |
| Energy Star Rating | 7 Stars |
| MEPS Energy Consumption | 2.56kWh/24H |
| Annual Energy Consumption | 935kWh/year |
| Input Current (A) | 1.37A |
| Voltage/Frequency | 220-240/50 |
| Noise Level (dbA) | 58 |
| Gross Weight | 58kg |
| Net Weight | 54kg |
| Internal Product Dimensions (mm) | (W) 781 x (H) 695 x (D) 405 |
| External Product Dimensions (mm) | (W) 866 x (H) 838 x (D) 541 |
| Packaging Dimensions (mm) | (W) 870 x (H) 870 x (D) 564 |
| Required Ventilation (mm) | Min 50mm- 100mm clear space around the unit |
| Country of Origin | China |



Mullion heater on the glass

This is to help prevent condensation build up, on the glass door.



Digital Temperature Controller

Features a digital screen display allows you to easily view and adjust settings through buttons.



Outdoor Usage

Ideal for your outdoor entertaining areas. This fridge will keep your drinks extra cold even in harsh conditions.



Integral lock

This fridge has lock at the bottom, giving you piece of mind.



Internal LED Strip Light With Remote

Multi Coloured (Red, Blue, Green, White) LED lighting that enhances visibility inside the fridge.



Pressure injected foam insulation

The injection foam that helps to prevent energy loss to guarantee quality and reduce energy costs.