

# ALF-C2-840

## Husky Alfresco Double Door Chiller



### Specifications

|                                |                             |
|--------------------------------|-----------------------------|
| GTIN                           | 5060055578676               |
| Country of Origin              | China                       |
| Designed to Suit               | Outdoors                    |
| Temperature Control            | Electronic                  |
| Function                       | Drinks Chiller              |
| Food Safe                      | No                          |
| Colour                         | Stainless Steel             |
| Gross Total Capacity (Litres)  | 190lt                       |
| Temperature Range (°C) Min     | 0                           |
| Temperature Range (°C) Max     | 10                          |
| Ambient Temperature Level (°C) | 45                          |
| Energy Consumption             | 213Wh/Year                  |
| Refrigerant                    | R600a                       |
| Shelves                        | 4                           |
| Feet                           | 2 (front adjustable)        |
| Defrost                        | Auto                        |
| Product Dimensions (mm)        | 840X865X535                 |
| Cut Out Dimensions (mm)        | 865-885x905x550             |
| Required Ventilation (mm)      | 50mm at the back 20mm sides |
| Weight                         | 63                          |
| Warranty                       | 3 Years                     |



#### Mullion heater on the glass

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



#### Integral lock

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



#### Digital Temperature Controller

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



#### Internal LED Light With On/Off Switch

LED light enhances visibility inside the fridge.



#### Outdoor Usage

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



#### Pressure injected foam insulation

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