COOL PRODUCTS WORLDWIDE

## MIRABELLA 6

## Scoop Ice Cream Display



## Product Features

- Flat top/glass top
- Suitable for Napoli Pans (not included)
- Storage under baskets
- LED interior light with switch
- Static cooling
- Digital controller and temperature display
- Fully automatic
- Lift up rear lid (2 can serve)
- Castors



## Scoop ice cream freezer with serveover

The Mirabella scoop ice cream freezer is designed to draw customers in with its high-end finish and optimal product presentation. It holds the ice cream as high as possible in the display, making it easier for customers (especially children) to see the ice cream. It also ensures that the ice cream is visible from further away. At the back, the freezer holds a storage compartment, making it easy to access additional pans of the bestselling ice cream.

| Design and Material |  |
| :--- | :---: |
| Castors |  |
| Exterior Finish | Anthracite RAL 7016 |
| Interior Finish | Grey / Stainless Steel |
| Interior Light | LED |


| Measures and Content |  |  |
| :--- | ---: | ---: |
| Serving Capacity |  | 6 Napoli Pans (5 L) |
| Storage Capacity <br> (under) |  | 12 Napoli pans (5 L) |
| Total Display Area | $\mathrm{m}^{2}$ | 0.36 |
| Temperature Range | ${ }^{\circ} \mathrm{C}$ | -20 to -5 |
| Climate Class |  | 4 |
| Gross / Net Weight | kg | $137 / 117$ |
| Gross / Net Volume | I | $276 / 184$ |


| Power and Consumption |  |  |
| :--- | :--- | ---: |
| Energy Class | C |  |
| Energy Consumption | $\mathrm{kWh} / 24 \mathrm{~h}$ | 10.75 |
| Annual Energy Cons. | $\mathrm{kWh} /$ year | 3924 |
| Power |  | 1 |
| Max Ambient |  | $30^{\circ} \mathrm{C}$ at 55\% RH |
| Input Power | W | 500 |
| Voltage / Frequency | $\mathrm{V} / \mathrm{Hz}$ | $220-240 / 50$ |
| Noise Level | $\mathrm{dB}(\mathrm{A})$ | 42 |


| Cooling and Functions |  |
| :--- | ---: |
| Type of Controller | Electronic |
| Type of Cooling | Static |
| Type of Defrost | Automatic |
| Refrigerant | R290 |
| Refrigerant Charge | g |
| Thermometer | 85 |


| Dimensions |  |  |
| :--- | :--- | ---: |
| Internal Dimension <br> $(W \times D x H)$ | mm |  |
| External Dimension <br> (WxDxH) | mm | $1187 \times 677 \times 1190$ |
| Packed Dimension <br> $(W \times D x H)$ | mm | $1270 \times 740 \times 1290$ |
| $40 f t$ Container Load | pcs |  |

