



## CRU1015P w/o Panel

Monoblock Cooler Unit (10,1-15m<sup>3</sup>)

### Product Features

- Monoblock cooling unit
- Automatic condensate evaporation
- Ambient temperature up to +43 °C and 65% humidity
- Digital controller and temperature display
- Stainless steel finish
- Fits panels with a thickness of 80-150 mm

Monoblock cooler unit for temperature -2 to +8 °C

Monoblock cooler unit for cold rooms with a volume of 10,1-15m<sup>3</sup>.

### Measures and Content

|                                 |                |           |
|---------------------------------|----------------|-----------|
| Capacity Cooling Coldroom Units | m <sup>3</sup> | 10,1 - 15 |
| Temperature Range               | °C             | 0 to +8   |
| Gross / Net Weight              | kg             | 96 / 86   |

### Design and Material

|                 |                 |
|-----------------|-----------------|
| Exterior Finish | Stainless steel |
| Interior Finish | -               |

### Cooling and Functions

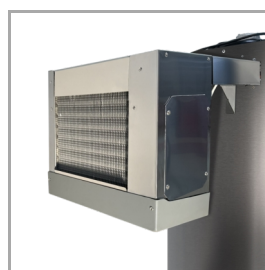
|                    |                    |     |
|--------------------|--------------------|-----|
| Type of Controller | Electronic         |     |
| Type of Defrost    | Automatic, hot gas |     |
| Refrigerant        | R290               |     |
| Refrigerant Charge | g                  | 170 |
| Thermometer        | Yes                |     |

### Power and Consumption

|                     |          |            |
|---------------------|----------|------------|
| Annual Energy Cons. | kWh/year | 8541       |
| Energy Consumption  | kWh/24h  | 23.4       |
| Input Power         | W        | 1320       |
| Voltage / Frequency | V/Hz     | 220-240/50 |

### Dimensions

|                            |     |                   |
|----------------------------|-----|-------------------|
| External Dimension (WxDxH) | mm  | 600 x 960 x 880   |
| Packed Dimension (WxDxH)   | mm  | 790 x 1150 x 1170 |
| 40ft Container Load        | pcs | 60                |



Monoblock rear – no panel attached



Digital controller