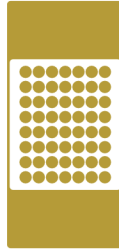


MyS48



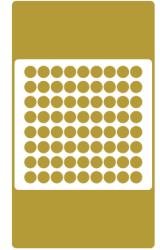
MyS56



MyS64



MyS72



## Bottle holder compartments



## O-Rings<sup>1</sup>

Anti-scratch plexiglass rings of Ø 85, 95 and 105mm

## Lighting



RGB LED

## Standard coating<sup>2</sup>

In 20/10 sheet steel painted in the required color

## Management<sup>3</sup>

Through the MySommelier Application

## Sliding doors

8mm extra clear tempered glass

Guides in hardened steel with recirculating ball bearings

Anti-noise sliding straps

Anti-crushing safety with automatic calibration of the automatism

## Handling

By rollers for easy movement of MySommelier

## Temperature<sup>4</sup>

Maximum operating temperature: 30°C

Maximum operating humidity: 60%

Bottle compartment temperature range: from 4°C to 20°C

## Cooling condensing unit<sup>5</sup>

Remoted	Remoted	Remoted	Remoted
Air, fresh water or sea water condenser operation			
Intelligent defrosting system			
High efficiency fans with variable speed balanced blades			
SilentBlock for elimination of vibrations			

## Dimensions and weight<sup>6</sup>

Remoted model	Remoted model	Remoted model	Remoted model
Height: 2300 mm	Height: 2300 mm	Height: 2300 mm	Height: 2300 mm
Width: 959 mm	Width: 1082 mm	Width: 1205 mm	Width: 1328 mm
Depth: 610 mm	Depth: 610 mm	Depth: 610 mm	Depth: 610 mm
Weight: 240 Kg	Weight: 260 Kg	Weight: 280 Kg	Weight: 300 Kg

## Electrical parameters

Cooling power: 1375 W	Cooling power: 1375 W	Cooling power: 1375 W	Cooling power: 1375 W
Rated power: 1300 W	Rated power: 1300 W	Rated power: 1300 W	Rated power: 1300 W
Power supply voltage: 230 VAC 50/60 Hz monofase	Power supply voltage: 230 VAC 50/60 Hz monofase	Power supply voltage: 230 VAC 50/60 Hz monofase	Power supply voltage: 230 VAC 50/60 Hz monofase

1. In the standard configuration the rings are installed in the following order: 1st row Ø105mm, 2nd-5th row Ø95mm, 6th 8th row Ø85mm. They can also be made to measure upon request. Minimum order quantity: 100 pieces.
2. It is possible to order a cover other than the standard one according to the needs of your designer.
3. WiFi coverage is required. The MySommelier application can be downloaded from the App Store or Google Play Store.
4. MySommelier is designed to cool down to a minimum temperature of 20°C. If placed in an environment with temperatures below 20°C, the bottles can reach the maximum temperature equal to the ambient temperature.
5. It is necessary to prepare a condensate drain on the floor or on the wall (h-max: 10cm, Ø1").
6. Dimensions and weight may vary by configuration and manufacturing process.

The information contained herein is current as of the printing date. Actual product specifications may actually differ from as indicated in the technical data sheet as Bat-Tech Italia reserves the right to make changes to its products at any time for technical or commercial reasons with a view to their continuous improvement. In any case it is advisable to contact the company directly to receive updated and complete information