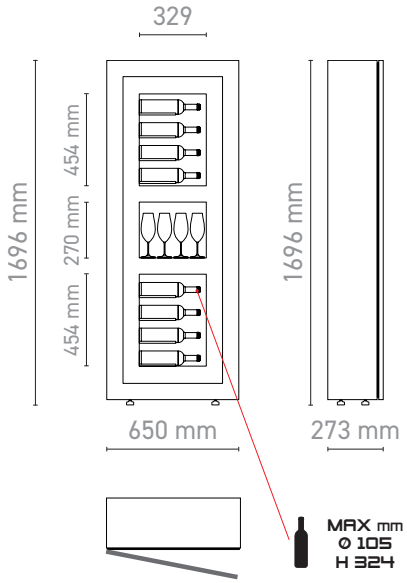
SCHEDA TECNICA • TECHNICAL SHEET

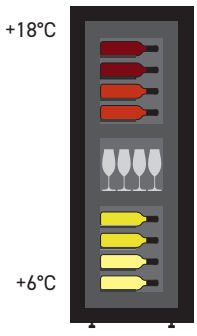
# E-M12G



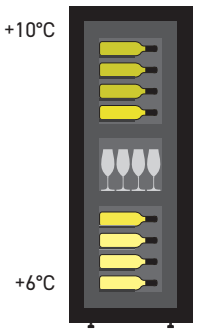



| mm | Kg | L | 0,75 LT | dB | V | W | A | HF | g HF | USE |
|---|---|---|---|---|---|---|---|---|---|---|
| 650 x 273 x 1696 | 86 | 40 | 8 | 35 | 230 / 50-60Hz | 44 | 1 | R 600 a | 35 | Professional/Home |

## SETTING




**SET** 6 °C




**SET** 6 °C

# TECHNICAL FEATURES

Digital temperature controller with remote control and app
User-selectable temperature range from +4°C to +20°C
Static or ventilated refrigeration system selectable by the user
Static condenser in metal wire on the back of the display case
Inverter compressor
Rear cooling system with roll bond plate
Evaporator with protective powder coating
Automatic defrosting
Automatic condensate evaporation
Anti-vibration system
LED lighting Warm white (3000 K – 160 LEDs/m – 14.4 W/m – 1585 lumens/m – 24V)
Powder-coated metal frame
Single hinged door opening
Low-emissivity double glazing – UV protection – Argon gas
Removable pin closure system with magnetic support

# TEMPERATURE CONTROLLER




Via the remote control thermoregulator, in addition to being able to control the main functions of the display case, such as setting the temperature, switching on the lights, activating the defrost cycle, and accessing the parameters that regulate the display case, it is also possible to connect the display case via Wi-Fi to control it using the Expo ConneX app.
A state-of-the-art connection system allows our technicians to provide remote assistance wherever the product is located in the world.

# RECHARGEABLE ACTIVATED CHARCOAL FILTER



It is important to frequently change the carbon to maintain a proper microclimate inside the cabinet, especially if it is not often opened. The rechargeable carbon filter allows easy replacement of the carbon without needing to change the entire filter. Used carbon can be disposed of in organic waste. This solution promotes maximum environmental sustainability and significant cost savings on display case maintenance.

# KEY

| | |
|---|---|
| OFF | Internal fans off |
| ON | Internal fans on |
| dB | Noise Level – Sound Pressure Leq (h 155 cm – d. 100 cm) |
| V | Voltage |
| W | Power Consumption |

| | |
|---|---|
| HF | Refrigerant Gas |
| Kg | Net Weight |
| LT | Internal Volume |
| mm | Net Dimensions |
| USE | Usage |