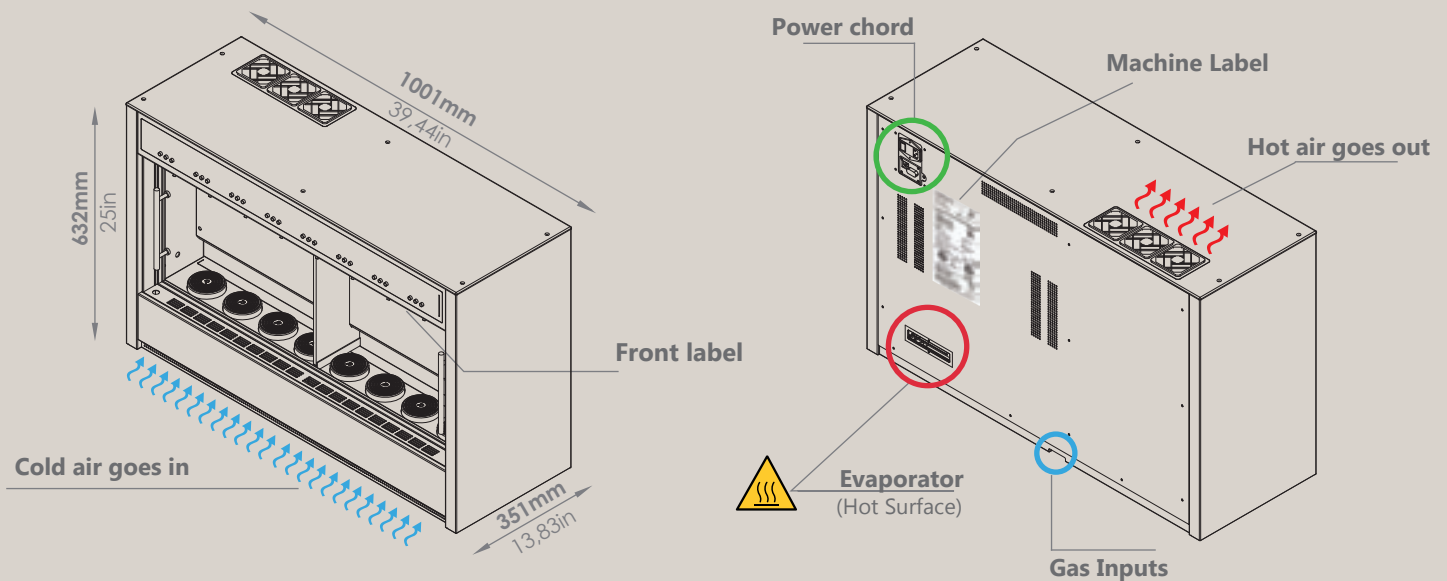




#### USE AND ACTIVATION SYSTEM

Dispenser works in **behind the bar** mode (no wine card) or self service (with wine card or barcode reader\*).



#### SERVICE TEMPERATURES

Controlled temperature from 5° to 18°C (41° to 65°F).



#### DOSAGES

Up to three different dosage through high quality mechanical buttons.



#### SOFTWARE CONNECTION

Connection between modules and software through LAN wire and WI/FI\* with TCP/IP protocol.



#### BOTTLES LIFTING SYSTEM

Lifting system with pneumatic pistons.



#### WINE CARD

Chip card system.



#### REFRIGERATION SYSTEM

Use of modern no-frost professional cooling system.



#### GAS

Nitrogen or food grade Argon (cylinder or generator not included).



#### CUSTOMIZATIONS

Machine color can be customized, Front panel can be silkscreened\*



#### LED ILLUMINATION

Intelligent led RGB system for an infinite variety of color combinations\*.



#### SAFETY

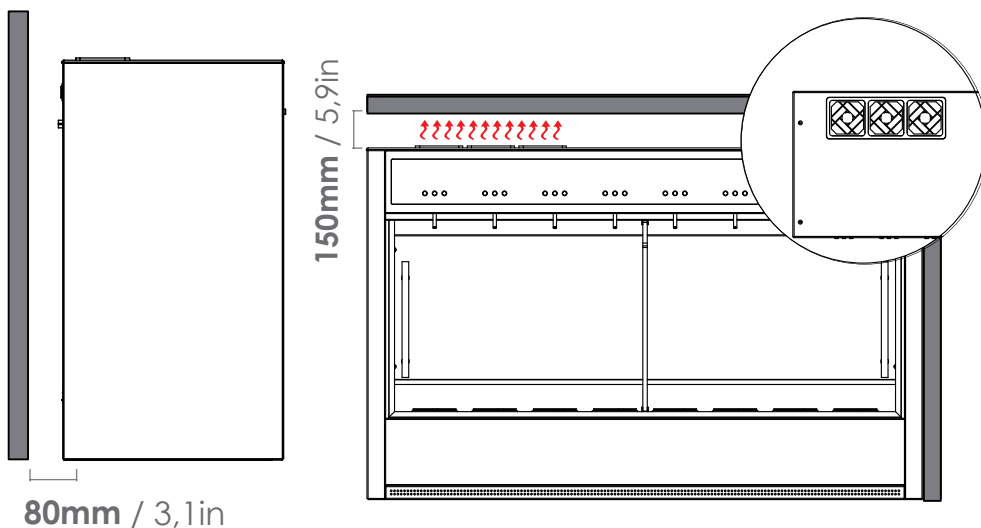
The dispenser comes with a key lock.



#### FLEX TECHNOLOGY

Thanks to the flex technology, it is possible to have multiple combination for the dispensers.

## SPACE REQUIREMENTS



## US PLUG SPECS

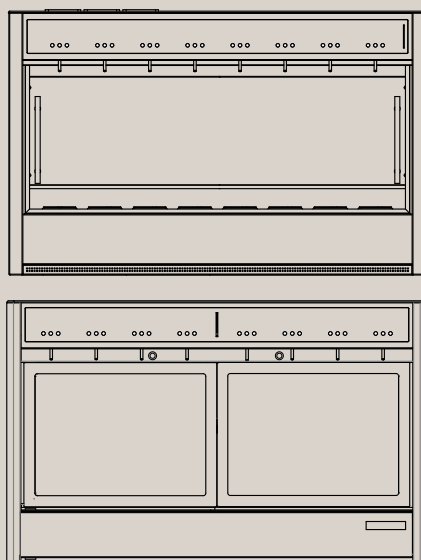
\*Optional

#### NEMA RECEPTACLE 5-15r



## TECHNICAL SPECIFICATIONS

|           |                         |
|-----------|-------------------------|
| WIDTH     | <b>1001mm</b>   39,44in |
| HEIGHT    | <b>632mm</b>   24.9in   |
| DEPTH     | <b>351mm</b>   13.83in  |
| WEIGHT CT | <b>76kg</b>   167lbs    |
| WEIGHT RT | <b>64kg</b>   143lbs    |



**1** Polycarbonate door

**2** Glass - Magnetic door

## MODELS

| DISPENSER                         | ORDER CODE <b>1</b>  | ORDER CODE <b>2</b>  | REFRIGERATION    | ELECTRICAL REQUIREMENTS |
|-----------------------------------|----------------------|----------------------|------------------|-------------------------|
| <b>OTTO R T - US &amp; CANADA</b> | <b>S308800644501</b> | <b>N/A</b>           | NONE             | 100-240VAC 50/60HZ      |
| <b>OTTO - 110V</b>                | <b>S308841624201</b> | <b>S308843624201</b> | ONE TEMPERATURE  | 110VAC 60Hz - 2,0A      |
| <b>QUATTRO + 4 - 110V</b>         | <b>S308421624271</b> | <b>S308423624271</b> | DUAL TEMPERATURE | 110VAC 60Hz - 2,2A      |
| <b>TRE + 5 - 110V</b>             | <b>S306A23424281</b> | <b>S308523624261</b> | DUAL TEMPERATURE | 110VAC 60Hz - 2,2A      |
| <b>OTTO R T - EU/WORLD</b>        | <b>S308800644101</b> | <b>N/A</b>           | NONE             | 100-240VAC 50/60HZ      |
| <b>OTTO - 220V</b>                | <b>S308811644101</b> | <b>S308853434301</b> | ONE TEMPERATURE  | 220VAC 50Hz - 1,0A      |
| <b>QUATTRO + 4 - 220V</b>         | <b>S308431634171</b> | <b>S308433434371</b> | DUAL TEMPERATURE | 220VAC 50Hz - 1,1A      |
| <b>TRE + 5 - 220V</b>             | <b>S306A33434381</b> | <b>S306A33434381</b> | DUAL TEMPERATURE | 220VAC 50Hz - 1,1A      |

## CERTIFICATIONS

**USA & CANADA 110VAC 60Hz**

**NSF 25**  
**UL 751**  
**UL 541**  
**CSA C22.2 #128**



**EUROPE & WORLD 220VAC 50Hz**

**NSF 25**  
**IEC 60335-1**  
**IEC 60335-2-75**  
**IEC 60335-2-24**

