

**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**

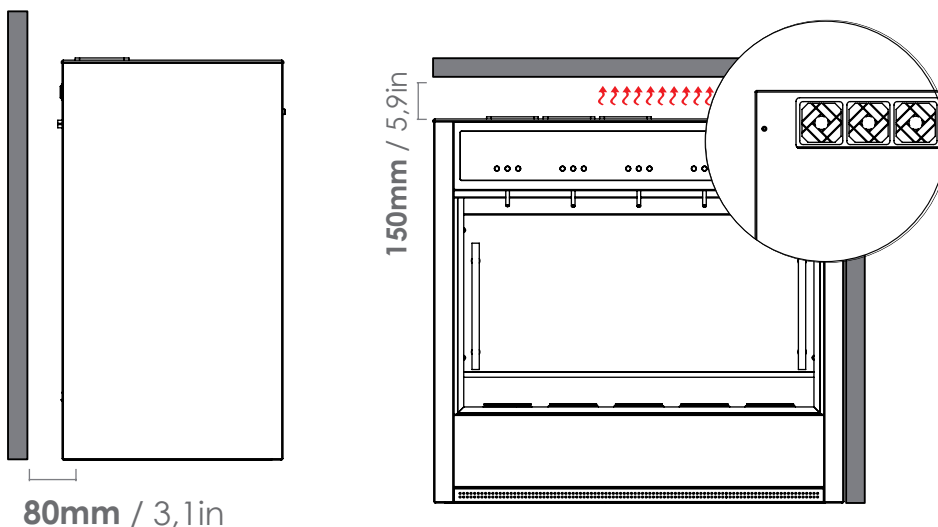
The dispenser comes with a key lock.



**FLEX TECHNOLOGY**

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

**SPACE REQUIREMENTS**



**US PLUG SPECS**

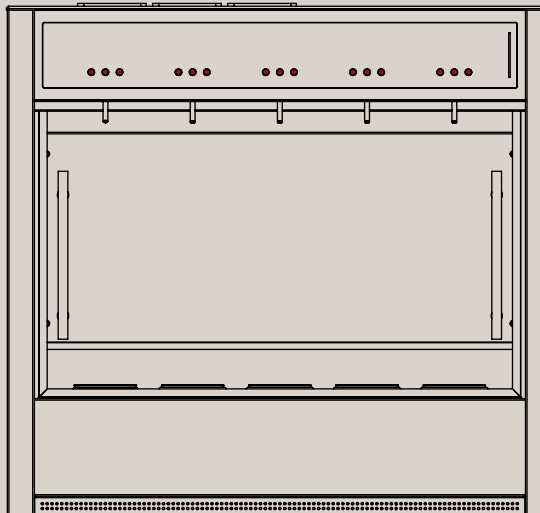
\*Optional

**NEMA RECEPTACLE 5-15r**



TECHNICAL SPECIFICATIONS

WIDTH	<b>677mm</b>   26,65in
HEIGHT	<b>632mm</b>   24.9in
DEPTH	<b>351mm</b>   13.83n
WEIGHT CT	<b>54kg</b>   119lbs



MODELS

DISPENSER	ORDER CODE	REFRIGERATION	ELECTRICAL REQUIREMENTS
<b>CINQUE R T - US &amp; CANADA</b>	<b>S305300624401</b>	NONE	100-240VAC 50/60HZ
<b>CINQUE - 110V</b>	<b>S305321624201</b>	ONE TEMPERATURE	110VAC 60Hz - 2,0A - <b>250W max</b>
<b>DUE + 3 - 110V</b>	<b>S305321624221</b>	DUAL TEMPERATURE	110VAC 60Hz - 2,2A - <b>250W max</b>
<b>CINQUE R T - EU/WORLD</b>	<b>S305300634501</b>	NONE	100-240VAC 50/60HZ
<b>CINQUE - 220V</b>	<b>S305331634301</b>	ONE TEMPERATURE	220VAC 50Hz - 1,0A - <b>250W max</b>
<b>DUE + 3 - 220V</b>	<b>S305331634321</b>	DUAL TEMPERATURE	220VAC 50Hz - 1,1A - <b>250W max</b>

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

