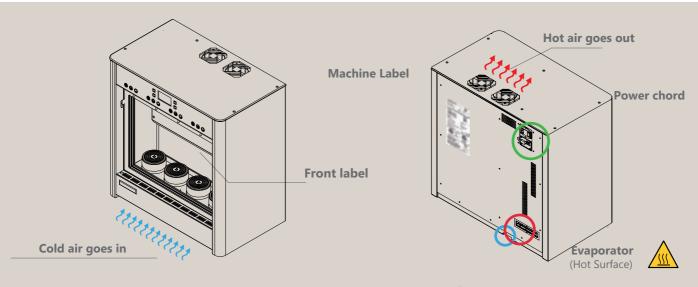
VER. 1.0







USE AND SYSTEM ACTIVATION

Dispenser works in **behind the bar** mode (no wine card).



SERVICE TEMPERATURES

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



DOSAGES

Up to three different dosage through capacitive touch keys.



REFRIGERATION SYSTEM

Use of modern no-frost professional cooling system.



GAS

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



LED ILLUMINATION

Intelligent led system with energy



SAFETY

The dispenser comes with a key



FLEX TECHNOLOGY

Thanks to the flex technology, it is possible for the machine to act as a Quattro or as a Due+2*.

SPACE REQUIREMENTS **50mm** / 5,9in 22222 80mm / 3,1in

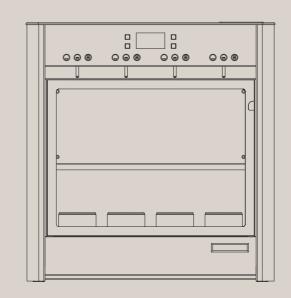
US PLUG SPECS



*Optional

TECHNICAL SPECIFICATIONS

WIDTH 548mm | 21,57in **HEIGHT** 632mm | 22,75in **DEPTH 318mm** | 12.52in **WEIGHT CT 45kg** | 99lbs



MODELS

DISPENSER	ORDER CODE	REFRIGERATION	ELECTRICAL REQUIREMENTS
QUATTRO R T - US & CANADA	S204200323201	NONE	100-240VAC 50/60HZ
QUATTRO- US & CANADA	S204223323201	ONE TEMPERATURE	110VAC 60Hz - 2,0A
DUE + 2 - US & CANADA	S204B23323151	DUAL TEMPERATURE	110VAC 60Hz - 2,2A
QUATTRO R T - EU/WORLD	S204200333101	NONE	100-240VAC 50/60HZ
QUATTRO - EU/WORLD	S204233333301	ONE TEMPERATURE	220VAC 50Hz - 1,0A
DUE + 2 - EU/WORLD	S204B33333351	DUAL TEMPERATURE	220VAC 50Hz - 1,1A

CERTIFICATIONS

USA & CANADA 110VAC 60Hz

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





EUROPE & WORLD 220VAC 50Hz

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





