

FLÛTE

world news



flute 4REF

FLUTE IS THE FIRST SYSTEM IN THE WORLD TO OFFER SPARKLING WINES BY THE GLASS PRESERVING THEIR PERLAGE, FLAVOUR, AND TASTE FOR UP TO 10 DAYS AFTER OPENING A BOTTLE. WITH ITS ATTRACTIVE DESIGN AND PATENTED TECHNOLOGY: THIS IS THE NEW WAY TO SERVE "BUBBLES BY THE GLASS".

- **4 bottle system:** sizes 0.750 and 1.5 lt.
- **Temperature:** can be set from 0° to 6°C. The compressor refrigeration system has an ultra thick insulation with an internal condensation drainage system.
- **Preservation system:** with food argon (gas cylinder not included).
- **1 to 3 doses** can be programmed; you can select the amount you require.
- **Materials:** stainless steel, painted black, protective glass with "stopsol" technology, aluminium.
- **Wine card:** tasting option with electronic cards: Chip card and RFID MIFARE (this option is compatible with MAD system for a shared use of the cards).
- **Bottle display:** each device has its own LCD graphic colour display TFT-LED 3.5" interactive wide screen with a "capacitive glass" keyboard to manage the functions of the dispenser.
- **Reader display:** colour graphic TFT-LED 4.2" wide screen with PCU control. S.O Linux processor and large SD memory to be able to view customized videos. Double USB (A+B types) to upload data.
- **Lighting:** intelligent triple led system. The intensity of the lights varies according to the functions of the machine.
- **Glass sensor:** a beam of light illuminates the glass to signal the proper positioning, enabling the tasting only after reaching the correct position.
- **Pressure control:** every single bottled is managed autonomously. The dispenser sets its functions according to the pressure it detects inside the bottles. A special system signals any gas leakage.
- **Environment control:** a central system controls external environmental conditions (temperature, pressure, humidity) and automatically regulates the functions of the dispenser to guarantee maximum precision of the amounts and a better efficiency of the refrigeration system.
- **Setting and installation:** it can be placed left or right; you must allow 10 cm space at the back and 25 cm above; it requires setting in a piece of furniture or on a stand. Compressor can only be positioned on the right side of the machine. The modules are linked by a LAN with a TCP/IP protocol.

model	L	H	D	weight	electrical requirements
flute 4 REF	851 mm	756 mm	334 mm	75 kg	110 o 220 V. – 250 W.

