

A BALANCED COMBINATION OF TECHNOLOGY, FUNCTIONALITY, PERFORMANCE AND DESIGN
INNOVATIVE BAG DISPENSING SYSTEMS

Unica Bag 4/r



TECHNICAL INFORMATION

- **Available models:**
Unica Bag 4/r Refrigerated
- **Use:**
Back counter (without wine card)
Self-service (with wine card)
- **Sustainability:**
Low CO2 impact (GWP = 3)
Extremely silent operation
Low energy consumption
- **Internal bags:**
4 Bags in line
Capacity up to 4 x 5,000ml
Stainless steel box loading
- **Dispensing:**
Up to 3 configurable doses per Bag
Separate for each bag
With dosing pump
- **Bag compartment temperature:**
6-18°C
- **Double temperature (2+2):**
Derived with separator
- **Refrigeration:**
Reciprocating compressor
R600a or R290 refrigerant gas
- **Wine storage:**
Bag vacuum system
- **Display:**
Touch screen
7" colour LCD
Brightness 800cd
140° viewing angle
- **Card reader:**
SLE4442 chip
RFID ISO/IEC14443A/B (MIFARE)
Bar-Code / QR-Code scanner (optional)
- **Lighting:**
Cool white LED (4000°K)
- **Data connection:**
LAN
WIFI
USB
- **Door:**
Insulated stainless steel
Gasket with magnetic closure
Lock with key
- **Materials:**
Stainless steel, Glass
- **Accessories included:**
PETG glass shelf
2+2 divider
Label holder frame
4 Stainless steel Bag Boxes 5,000ml/each
4 Label holders for Box
- **Accessories on request**
Bag tap adapter
External bag connection



Models	L	H	P	Weight	Electrical specifications
Unica Bag 4/r	53,1 cm 20,91 in	70,4 cm 27,72 in	43,3 cm 17,05 in	37 kg 81,57 lb	100-240 V 50-60 Hz 120 W (depending on target market)

SOME FUNCTIONAL DETAILS



PETG GLASS SHELF



STAINLESS STEEL BAG BOX



ALSO USEFUL TO KEEP READY TO QUICKLY REPLACE THE WINES IN THE MACHINE

CONNECTIVITY

