

WINE COOLERS, DUAL ZONE

- Two cooling zones with the possibility to set different temperatures in each of them.
- Black powder-coated housing, frameless tempered glass door with stylish stainless steel handle.
- Static cooling supported with a fan, automatic defrosting, chiller located at the back of the cooler.
- LED light at the top of the chamber.

NEW

Arktic

S.S.
SOFIA

- Digital display and electronic thermostat.
- Temperature displayed in degrees Celsius, possibility to switch to Fahrenheit.
- 4 adjustable non-slip feet.
- Climatic class: N-ST.
- Refrigerant: R600a.

THE IDEAL TEMPERATURE OF SPECIFIC WINES (FROM REDS TO WHITES):

Temperature	Types of wine
18°C	Bordeaux, Cabernet Sauvignon, Shiraz
16°C	Rioja, Pinot Noir
15°C	Chianti, Zinfandel
14°C	Chinon, Porto, Madeira
10°C	Chardonnay, Sauternes
9°C	Sauvignon Blanc
6°C	Champagne Non Vintage, Prosecco, Cava, Asti



code	237588	237557	237564	237595
capacity	133 L max 44 bottles of wine	232 L max 72 bottles of wine	387 L max 135 bottles of wine	447 L max 168 bottles of wine
dimensions	595x585x(H)820 mm	595x605x(H)1225 mm	595x680x(H)1625 mm	595x685x(H)1795 mm
shelves	5 wooden	9 wooden	13 wooden	15 wooden
range	5/22°C	5/22°C	5/22°C	5/22°C
coolant	R600a	R600a	R600a	R600a
energy class	G	G	G	G
climatic class	N-ST	N-ST	N-ST	N-ST
power/voltage	90 W/230 V	110 W/230 V	130 W/230 V	150 W/230 V

1269€

1499€

2049€

2299€



233412



COUNTERTOP DISPLAY FREEZER 90L

- Inner housing made of High Impact Polystyrene (HIPS) and Polypropylene.
- Outer housing made of painted steel.
- Lockable door is fitted with triple glazing and heating element to prevent fogging up.
- Forced air cooling, compressor placed underneath the chamber.
- Fitted with 3 adjustable PVC coated shelves.
- With LED lighting at the top of the freezer.
- Digital temperature controller and display, with defrost button.
- Climate class: 4.
- Refrigerant: R290.
- Adjustable feet.
- Energy label: D (A-G).

PP
EPP/PP

code	range	V	W	mm
233412	-18/-14°C	230	230	620x575x(H)712

1099€

ЦЕНИ БЕЗ ДДВ 18%

HENDI