

## Wine by the glass

Simultaneously allows you to set the ideal temperature for the tasting, to preserve the oxidation of the air and to serve to the glass your most precious bottles. Your wines can be served up to 3 weeks after opening.



### DVV8

#### Wine by the glass dispenser 8 bottles

Wine by the glass service: by continuous flow or by dose system  
Double temperature zone  
Capacity: 8 wine bottles  
2 compartments of 4 bottles  
Conservation of an open bottle up to 3 weeks, preserving it from air oxydation thanks to a nitrogen pressure system

Electronic thermostat with digital display  
Temperature range: 7-18°C in each zone  
Internal lighting  
Easy mounting of the nitrogen bottle  
Energy consumption: 2.075kwh/24h  
Provided with 2 nitrogen bottles\*  
[ref.: CA05]  
Gas: R134A

Dimensions	W	D	H
<b>Product (mm)</b>	835	505	670
<b>Packed (mm)</b>	895	560	715

\* 1 nitrogen cartridge of 0,70L keeps and serves until 40 bottles of 75cl



### DVV6SS

#### Wine by the glass dispenser 6 bottles

Wine by the glass service: by continuous flow or by dose system  
Double temperature zone  
Capacity: 6 wine bottles  
2 compartments of 3 bottles  
Conservation of an open bottle up to 3 weeks, preserving it from air oxydation thanks to a nitrogen pressure system

Electronic thermostat with digital display  
Temperature range: 7-18°C in each zone  
Internal lighting  
Easy mounting of the nitrogen bottle  
Energy consumption: 1.425 kwh / 24h  
Provided with 2 nitrogen bottles\*  
[ref.: CA05]  
Gas: R134A

Dimensions	W	D	H
<b>Product (mm)</b>	675	500	630
<b>Packed (mm)</b>	735	545	645

\* 1 nitrogen cartridge of 0,70L keeps and serves until 40 bottles of 75cl

Available in black version: ref. DVV6



## DVV4

### Wine by the glass dispenser 4 bottles

Wine by the glass service: by continuous flow or by dose system (adjustable, factory set up at 20ml)  
Capacity: 4 wine bottles  
Conservation of an open bottle up to 3 weeks, preserving it from air oxydation thanks to a nitrogen pressure system  
Electronic thermostat with digital display

Temperature range : 7-18°C  
Internal lighting  
Easy mounting of the nitrogen bottles  
Energy consumption: 0.67kwh / 24h  
Provided with 2 nitrogen bottles [ref.: CA05]\*  
Gas: R134A

Dimensions	W	D	H
<b>Product (mm)</b>	415	443	624
<b>Packed (mm)</b>	475	465	660

\* 1 nitrogen cartridge of 0,70L keeps and serves about 40 bottles of 75cl  
Available in stainless steel version: ref. DVV4SS



## DVV2

### Wine by the glass dispenser 2 bottles

Wine by the glass service  
Capacity: 2 bottles  
Conservation of an open bottle up to 3 weeks, preserving it from air oxydation thanks to a nitrogen pressure system  
Electronic thermostat with digital display  
Temperature range: 7-18°C

Internal lighting  
Easy mounting of the nitrogen bottle  
Energy consumption: 0.71 kwh/24h  
Provided with 2 nitrogen bottles\* [ref.: CA01]  
Gas: R134A

Dimensions	W	D	H
<b>Product (mm)</b>	235	350	525
<b>Packed (mm)</b>	300	440	530

\* 1 nitrogen cartridge of 25g keeps and serves about 4 bottles of 75cl



## BV3 10V

### Cabinet for bags in box 3x10L



Capacity: 3 bib of 10L  
Mechanical thermostat  
Temperature range: 6-15°C  
Stainless steel door & walls  
3 taps  
3 stainless steel shelves  
Ventilated refrigeration

Hermetic connector VITOP or PRESSTAP [option]  
Tap equipped with a special nozzle for beajoulais pots  
Climatic class: SN  
Energy consumption: 2.5 kWh/24h  
Gas: R134A

Dimensions	W	D	H
<b>Product (mm)</b>	365	650	1240
<b>Packed (mm)</b>	670	425	1260



**CV6T**  
Bottle cooler stainless steel design

Capacity: 6 bottles  
Preservation & service temperature  
for wine bottles, open or sealed  
Stainless steel design  
Electronic thermostat  
Digital temperature display

Temperature range: 4-18°C  
Internal light  
Water security compartment  
Integrated condenser  
Energy consumption: 1.0 kwh/24h  
Climatic class: ST (16-38°C)  
Gas: R600A



Dimensions	W	D	H
<b>Product (mm)</b>	1050	190	260
<b>Packed (mm)</b>	1110	250	320



**CV1T**  
Wine by the glass

Innovation allowing to preserve the flavour of your wine, to protect it from air oxydation & to serve it by the glass  
Capacity: 1 bottle  
Stainless steel design  
Easy installation & use  
Delivered with 6 nitrogen cartridges\* [réf. CA02]

Dimensions	W	D	H
<b>Product (mm)</b>	450	240	35
<b>Packed (mm)</b>	515	125	55

\* 1 nitrogen cartridge of 8g keeps and serves about 2 bottles of 75cl



**FRESHBAG**  
Dispenser for bag in box 3L and 5L



Allows to serve wine by the glass  
Adjustable temperature to 3 levels:  
- Rosé wine: from 8°C to 10°C  
- White wine: from 10°C to 12°C  
- Red wine: from 13°C to 16°C

Refreshes a BIB in 1 hour time  
Compatible with all 3L & 5L BIB  
Acoustic level: 38 db

Dimensions	W	D	H
<b>Product (mm)</b>	210	210	380
<b>Packed (mm)</b>	290	245	395