| | PROFESSIONAL | | | 9180V |
|--|--|---|---|--|
| | FRANC GRANT BVCer, 601070 | E | Range: Model: Type: Capacity*: | 9000 Series 9180V Single temperature (*) 180 Bottles** |
| | GENE | RAL CHARACTE | RISTICS | |
| Gross weight, packaged, coolin Gross weight, packaged, frame Net weight, unpacked (Kg): Cooling unit dimensions, packaged H Dimensions, unpacked H/W/D Colour of body Permitted ambient temperatur | only (Kg) aged H/W/D(mm) I/W/D(mm): 0(mm): | 75 230 270 543 x 1420 x 2030 x 1500 2190 x 1284 x Black 15 - 25 °C | x 700 | WARRANTY 2 years parts |
| | PI | RODUCT FEATU | RES | |
| Electronic control 6 - 20°C 1 push button control dial Digital display Lighting (9 LEDs) Full glass doors Thermal insulation and U.V. protection Lock 6 adjustable feet | | HOT – COLD – INSU Production of cold: Type of walls: Type of external covering: Type of insulation: | | Forced cold air Compressor PMMA + glass Black tempered glass Polyethylene foam + extruded polystyrene |
| | EQUIPM | IENT & ACCESS(| DRIES | |
| | support Capacity: No. of bo Possibilit ("present | s + full glass do 180 bottles ttles / row: 6 y of storing bottle cation" version) | DORS | vith Main du Sommelier |
| ENERGY EFF | ICIENCY AND CO | ONSUMPTION | | |
| | 230V/50Hz R600a gas | 115V/60Hz R134a gas | 100V/60Hz R134a gas | |
| Annual energy consumption Aec (kWh/year) | 7,285 | 9,0 | 9,0 | |
| Intensity | 3,5 A | 6,5 A | 8,5 A | |
| Electric power If temperature = $25 ^{\circ} C$ and wine cabinet set at $12 ^{\circ} C$ | 450 W | 800 W | 800 W | |
| ~ | | | | |

* Can be used as a serving cabinet (white or red wine) or storage cabinet

**Capacity with Bordeaux bottles, using basic layout

Sound level

http:/eurocavepro.com/

53 dB(A)