



## SENSE PREMIUM DUAL ZONE WINE CABINET

### PRODUCT CODE

Wi6150

### DIMENSIONS



w:595mm

### PERFORMANCE



Energy class F

Noise class C

Energy consumption  
103kWh/yr

Ambient temperature  
16°C - 32°C

Temperature range  
upper zone 5°C-10°C,  
lower zone 10°C - 18°C

Humidity range >65%RH  
Quiet operation 38dB[A]

### FINISH AVAILABLE



Stainless steel

### FUNCTIONS



#### 4 Light Functions

On/Off

Door opening light

Timer

Brightness



#### 4 Programme Settings

Normal

Eco

Intelligent

Demo

### GENERAL FEATURES

- One piece stainless steel door
- Shelves can accommodate 750ml Bordeaux, Burgundy and Champagne bottles
- No-frost compressor cooling technology maintains a consistent temperature
- Dual stacked temperature zones, independently controlled [upper zone serving, lower zone storage]
- Touch controls and white LED display
- Converts into a can chiller using optional glass shelving
- Charcoal filter
- UV/heat-free white LED lighting [switchable]
- Vibration free
- Adjustable height to fit 100 - 150mm plinth
- Stainless steel handle
- Fan circulated cool air for even temperature distribution
- Reversible door

- Heater raises internal temperature when external temperature drops
- High temperature and open door alarm
- Telescopic beech fronted wire shelves with steel trim
- Upper zone has 2 telescopic shelves
- Lower zone has 2 telescopic shelves and 1 base shelf
- 100% CFC/HFC free
- Toughened UV protected glass door
- Black cabinet interior and exterior
- Recessed for fitting furniture plinth
- Air ventilation through plinth grille
- Supplied with stainless steel universal plinth grille w:525mm and full width grille

### CAPACITY

- 4.27 Cu Ft/121 Litre total net capacity
  - Stores max. 44 Bordeaux style wine bottles 750ml
- Bottle stacking diagrams available at [caple.co.uk](http://caple.co.uk)

### OPTIONAL EXTRAS

- 6 Wine labels and holders [WINELABEL]
  - 1 Glass shelf [GSHELF2]
  - Replacement carbon filter [WC1CF]
  - Filler panel [FP600SS]
- Visit [caple.co.uk](http://caple.co.uk) for full range

### DIMENSIONS

