

# Model 155D

## Dual zone wine cooler

Microprocessor controlled storage  
 for 44 bottles of wine



**Introductory price**

**\$795** including GST  
 (RRP \$999)

- ✎ Two sealed digital, thermostatically controlled temperature zones for perfect wine storage.
- ✎ Individually controlled between 4 and 16 degrees.
- ✎ Touch glass controls to set temperatures, lock/unlock, operate interior lights.
- ✎ Stainless steel framed UV filtered double glazed/tempered glass door.
- ✎ Can be set to show temperature in either Celsius or Fahrenheit.
- ✎ Digital display of temperature in each zone.
- ✎ Build in or free standing.
- ✎ Fan forced circulation of air maintains even temperature.
- ✎ Occupies the same space as a dishwasher.
- ✎ Typical power consumption only 0.8 kWh per day\* (typical cost around 11 cents per day). Far more efficient than thermoelectric models.
- ✎ Environmentally friendly R134a refrigerant.
- ✎ Vibration free rubber mounted compressor and motor.
- ✎ Available with handle on left or right.

### Specifications:

Capacity (litres)	155
Quantity of wine bottles upper zone	16
Quantity of wine bottles lower zone	28
Temperature range (°C)	4 - 16
Rated voltage / Frequency (V/Hz)	240 / 50
Net weight (kg)	52
Gross weight (kg)	56
Unit dimensions (W x D x H mm)	595 x 578 x 870
Shipping dimensions (W x D x H mm)	646 x 692 x 940

\* Test conducted with top compartment full of white wine and set at 6 degrees, and bottom compartment full of red wine and set at 14 degrees.