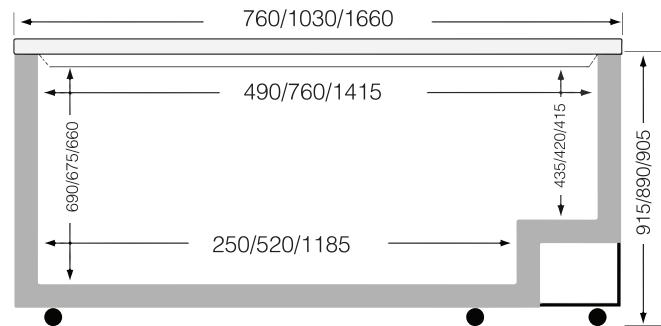




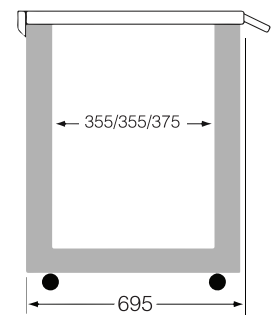
Model VR-200



Model VR-400



Front View



Side View

### Purpose of Equipment

For long term or short term storage of various vaccines requiring low temperature (below ambient) to ensure appropriate and quality 'cold-chain' especially in areas susceptible to power failures.

### Specifications

Model	VR-100	VR-200	VR-400
Type	Top loading	Top loading	Top loading
Vaccine storage capacity	100 litres	170 litres	326 litres
Exterior dimensions (mm)	760W x 695D x 915H	1030W x 695D x 890H	1660W x 695D x 905H
Interior dimensions (mm)	250/490W x 355D x 435/690H	520/760W x 355D x 420/675H	1185/1415W x 375D x 415/660H
Inside temperature	2 °C to 8 °C	2 °C to 8 °C	2 °C to 8 °C
Hold over time during power cut	Better than 10 hours	Better than 10 hours	Better than 10 hours
Power requirement	220-240 VAC, 50Hz, 1.2 A	220-240 VAC, 50Hz, 1.5A	220-240 VAC, 50Hz, 2.2 A

### Accessories supplied as standard

Supplied with lockable door, user manual.



### Safety features

Alarm indicator displays actual temperature digitally, gives audio and visual alarms when temperature falls lower or higher than the set value with battery back-up during power failure.

### Construction specifications

- Construction : Powder coated steel plate exterior and interior or aluminium interior.
- Cabinet insulation : 62mm polyurethane foamed with 141b
- Door insulation : 45 mm polyurethane foam
- Door type : Lifting type with spring hinges
- Compressor : Hermetic seal type, CFC free
- Evaporator : Copper tubing on sheet
- Condenser : Copper tubing on sheet
- Refrigerant : 134a, CFC free

All specifications are subject to change without prior notice.