

## Sanitech Series 9500/9520

### Fluid Warming Cabinets



**Sanitech Series 9500**



**Sanitech Series 9520**

SANITECH Series 9500 Fluid Warming Cabinets deliver large capacity fluid warming for hospital requirements and are available in 2 sizes.

**The SANITECH Warming Cabinet** method for heating is circulation of warm air via a forced "Serpentine flow" above and below each shelf; this ensures rapid and even heat distribution throughout the cabinet. The standard temperature is pre-set to 60degC. The temperature can be easily changed.

The cabinet dimensions are 1700mmH (9500) and 960mmH (9520), 745mmW and 530mmD.

The cabinet is manufactured in Victoria Australia using high quality stainless steel and components, which ensures a very long and trouble free lifetime

The cabinet is fitted with a ceramic fibre blanket which is a high temperature insulating material. The blanket is non-hygroscopic and will not absorb water by capillary actions. It is rot proof, will not sustain vermin, nor breed or promote fungi or bacteria.

The fan is the only moving part and the cabinet requires minimal maintenance and cleaning.

A fully S/S cool touch door is fitted instead of a glass door – which is prone to break and serves no real purpose.