



Model IFW-138SS



Applications

The Medical Infusion Fluid Warming Cabinet offers safe, efficient warming and storage of sterile fluid infusion packs or bottles, injectables, irrigation solutions, anti-pressure pads and gel positioning equipment. The cabinet can also be used for warming of towels, bedding materials, bed pans, etc to increase patients’ comfort. The warming cabinet will help to assist in the reduction of intra-operative hypothermia.

Application Areas

The warming cabinet is ideal for use in theatre preparation rooms, operation rooms, recovery rooms, intensive care units, renal suites, nurseries, birth rooms, general wards and emergency departments.

Temperature Control

The warming cabinet is designed to achieve temperature uniformity throughout the chamber. The PID temperature controller ensures set temperature is achieved accurately and rapidly.

Design and Construction

The warming cabinet is constructed of stainless steel. All sides of the warming cabinet are double wall insulated by insulation foam to maintain temperature stability. The cabinet is mounted on four castor wheels. Two diagonal wheels can be locked when the cabinet is positioned at duty centre. The cabinet top is a stainless steel bench space with rail guard which can be utilised for stock organisation.

Specifications

Model	IFW-138SS
Type	Bench Top solid door
Capacity	138 litres
Preset temperature	42°C
Working temperature range	35°C - 50°C
Safety devices	Built-in thermostat and RCCB. Fitted with temperature alarm to avoid overheating.
No. of shelves supplied	2 units
Shelf material	Stainless steel
Shelf dimensions (mm)	432W x 443D x 10H
Interior dimensions (mm)	448W x 470D x 680H
Exterior dimensions (mm)	615W x 680D x 895H
Power consumption	1000 watt
Electrical	220-240 VAC, 50Hz, 6.4A
Weight	50 kg

All specifications are subject to change without prior notice.