

IT-94 INFUSION SOLUTION/BLOOD HEATER



Heater IT-94 is designed for infusion solution / or blood derivate tempering just at giving it to patients. This instrument is especially suitable to a use at intensive care units for adult patient, pediatric and neonatologic wards and at intensive care units for pathological new-born children.

Regulation system of the heater ensures very safe tempering of the solution flowing through the infusion set. Designed / selected tempering mode regulates the heating so that the solution temperature has been kept close-by a patient s bodily temperature.

It means that a thermoregulating patients system can be never destabilized. Double independent safeguarding of the regulation makes impossible exceeding the adjusted maximal temperature limit.

TECHNICAL PARAMETERS:

Size:	170 x 90 x 40 mm
Adjusted max. temp. limit:	38,0° ± 0,5
Weight:	cca 500 g
Max. rate of flow:	2500 ml/hod
Voltage:	230V/21V
Power input:	max. 25W

