ENERGY HEAT REGULATING BAG



Product Code	27218
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

RDM (NSIS)	196129
CND	Z12030305
EAN/UPC	7426848150852

Description

ENERGY THERMOREGULATED BAG FOR INFUSION HEATING

Thermoregulated bag for warming intravenous saline solutions, ideal for the prevention and treatment of hypothermia. This portable system features a carrying handle and is designed for emergency services, making it suitable for use in ambulances. Internal hooks secure up to two 500 ml infusion bags. The device heats the liquid to a temperature between 37°C and 41°C and is equipped with a control panel to monitor its correct operation. The bag's design, featuring dedicated openings, allows the infusion procedure to be performed without removing the bags from the device. Visual and acoustic alarms ensure enhanced monitoring of proper device operation.

Supplied with heated main compartment, front pocket, power cable with cigarette lighter plug, adjustable shoulder strap and manual (GB, IT).

Designed for vehicle installation in compliance with the EN 1789 standard.

Class IIa Medical Device compliant with MDR (EU) 2017/745.

Made in Italy.

Technical Specifications

Operating mode: continuous
Car lighter: DIN ISO 4165
Material: Nylon, PVC, ABS, PP
Protection: IP33
Voltage: 12-15V, absorption 45 W
Size - Weight: 25x33,5x14,2 cm - 1 kg