



Blood Warmer LD-LBW-A10

Labodam Equipment Ltd.

info@labodam.com | www.labodam.com

Blood Warmer LD-LBW-A10

Overview

Blood warmer LD-LBW-A10 is a medical device designed to gently heat blood or intravenous fluids before it is administered to a patient. Device's intelligent control circuit swiftly maintains the heat exchanger's surface temperature. It is easy to use and fits most standard intravenous tubings.

Features:

- Compact and light weight device
- Double groove heating for two sets of infusion
- Heats fast in 3 to 5 minutes to reach the set temperature
- Alarm to alert about low and over temperature
- Flexible installation with hanger or pole clamp
- Automatically cuts off the power when the fluid is overheated
- Option to work with drop sensor
- LCD screen to display working parameters

Applications:

Blood warmers are commonly used in operating rooms, emergency departments, and intensive care units, where large volumes of blood or fluids need to be administered.

Specifications:

Tube size	3 to 4.5 mm
Net weight	550 g
Power supply	AC 100 249 V, 50 Hz/60 Hz
Heating range	30 ° to 42 °
Heating accuracy	° ± 1 °
Packaging dimensions	220 × 190 × 121 mm
Type of protection against electric Shock	Class I / type B