



Dariya Danesh Barsava
Medical Equipment Manufacturer

WARMING CABINET

دستگاه وارمر سرم



PRODUCT
CATALOGUE
WGH 105



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WARMING CABINET

WGH105

Durable and Hygienic Design:
304 Stainless Steel Construction
for Long-Lasting Performance
and Easy Cleaning

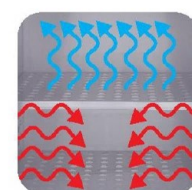
Customized Organization:
Adjustable Shelves for Flexible
and Efficient Storage



Experience Efficient Visibility:
Double Glazed and Impact-
Resistant Glass Door for Energy-
Saving Content Viewing

Effortless Interaction:
7-inch LCD with
Intuitive Touch Keys for
Seamless Control

Precise Temperature Management:
Customizable Temperature Settings
for Optimal Performance



Advanced Temperature Control:
Fan-Powered Hot Air Circulation
for Rapid and Efficient Heating

Serum and Blanket Warmer is a versatile medical device designed to maintain and warm solutions used in intravenous injections, as well as blankets and other medical equipment. This device utilizes a hot air flow heating mechanism, generated by a fan and electric heater, to warm the contents inside its chamber.

The accurate reading and control of the temperature inside the chamber, as well as the control of the overall operation of the device, are managed by a sophisticated digital control system. Specifically designed and built for this device, this system ensures precise temperature control and optimal functionality.

The user interface of the Serum and Blanket Warmer is simple and user-friendly, featuring a touch keyboard that allows for easy control of the system. This makes it an ideal addition to any medical facility, providing efficient and reliable performance for superior patient care.



Control System Capabilities:

- Records the last 50 errors
- Temperature Sensor Calibration Warning
- High Temperature Warning
- Door Open Warning

Specifications	
Ext. Dimensions	1100 x 600 x 520 mm
Int. Dimensions	750 x 490 x 410 mm
Volume	150 liters
Input Power	210-230 V/50 Hz
Maximum Power Consumption in Start-up Mode	900 watts