Plasma and HPC “PL-3” dry air defroster

EASY CLEANING WITH INCORPORATED STERILIZATION SYSTEM.
3 BAGS CAPACITY.
CONSTANT TEMPERATURE OF 37ºC. STABILITY ±1.

SAFETY:
SAFETY THERMOSTAT THAT DISCONNECTS THE BATH IN CASE OF OVERTEMPERATURE. PROTECTION DEVICE WITH AUTO DISCONNECTION IN CASE OF DOOR OPENING. VISUAL ALARM OF ELECTRICAL SUPPLY CUTTING.

Soft swing agitation



FEATURES

ABS external case and AISI 304 stainless steel interior.
Swing agitation.
Temperature motorization with direct reading of the bags by infrared.
Temperature reading dual system.
No additional measuring equipment is required.
USB output for data logging.
Fast tempering function button.

NEW DESIGN
15% + FAST
USB

CONTROL PANEL

3.5 inch TFT touch screen:
Start-up switch.
Quick temper button.
Time and temperature reading screen. Sterilization button.

MODEL	Part No.	Capacity bags	Height/Width/Depth (exterior) cm	Power W	Weight Kg
PL-3	3001252	3	30 41 54	5000	20

Automatic blood bag tube sealing machine “HEMOWELD”

FOR TUBES UNTIL 6 MM
WITH A SEALING TIME OF 1,2 SECONDS

DELCON

NEW

MEDICAL DEVICE CLASS I

FEATURES

Automatic closing of the clamp, the sealing starts automatically when the tube is inserted, guaranteeing speed and efficiency.
High quality sealing. Self-adjusting RF technology optimizes power and ensures strong joints with a center notch line for easy separation.
Fast sealing time: 0.8 to 3 seconds (typically **1.2 seconds**), no preheating required.
Universal compatibility, designed to seal most standard PVC pipes **up to 6.0 mm** outside diameter.
Advanced protection: Equipped with **anti-spark and overheating protection systems.**
Safe and **easy-to-clean construction**: Removable and detachable clamp guard with transparent splash guard.
Optimized consumption: Efficient power management with 80W output power and **420W maximum consumption.**



MEDICAL DEVICE DIRECTIVE: 2017/745 UE

CONTROL PANEL

Automatically regulates the sealing power according to the type of tube and its characteristics.Visual and acoustic indicators: A dynamic LED and a beep notify of sparks, dirty electrodes or overheating.
Removable and easy-to-clean head protection.
Error prevention system: Correct positioning of the tube and protection of the sealing area.
Optimization of energy consumption: RF electronics automatically adjusts the power for a high number of seals without risk of overheating.
Main switch.
Voltage selector: Located on the rear panel, it allows to choose between 115V and 230V according to the electrical network used.

MODEL

Code	Width of sealing mm Ø	Height/Width/Depth cm	Consumption sealingW
5010015	until 6	12 22 20	420

ACCESSORY

Manual sealing accessory
This accessory provides additional versatility and facilitates sealing in environments where tube placement and accuracy are critical.
Ergonomic design with 2m of standard cable
Code: 5010016

