

Steam Sterilisers/Autoclave IHA-1060



Steam Sterilisers/Autoclave IHA-1060 basic 60 L horizontal autoclave suitable for sterilizing heavy load and instruments for medical and laboratory use. The IHA-1060 comes with external steam generator that can evaporate water quickly, and the saturated vapor is injected into the chamber as a sterilizing media, thus providing protection from contamination.

The benefits of product diversity and flexible options to make the right match and perfect fit for your customer needs. The machine has maximum sterilization pressure of 121 and 135°C with overload pressure protection. Provide 5 types of cycle program with optimum sterilization parameters are embedded in the controls of sterilizer, thus the operator can select a proper cycle conveniently for sterilizing. Built-in efficient steam generator, microcomputer temperature control, especially designed for bulk volume and highest flexibility in processing requirement.

Technical Specification:

Model	IHA-1060
Capacity (liters)	60L
Chamber Dimensions (mm)	340x723 mm
Operating Temperature (°C)	+5°C to +40°C
Working Pressure	1bar
Maximum Operating Pressure	2.40bar
External Dimensions (w x d x h) mm	238x117x233 mm
Net Weight (kg)	140 kg
Power (W)	2950 W
Electrical Requirements	AC 230V, 50/60Hz
Catalogue No.	580700502

Technical Data:

Model	IHA-1060
Chamber Capacity	60 L
Sterilizing Chamber Capacity	340x723 mm
Materials	316L
Operating Temperature	121 to 135?
Maximum Temperature	138.0? /Test pressure : 5.13bar
Temperature Accuracy	
Minimum Pressure	1.00bar
Maximum Pressure	2.40bar
Sterilizing Agent	Saturated vapour of max. 2.10bar pressure
Display	LED
Air Removal	Vacuum Pump (Diaphragm type)
Control	Microprocessor
Working Temperature	+5? to +40?
Humidity	80%
Certification	-
Power Consumption	2,950 W
Dimension	238x117x233 mm
Net Weight	140 kg
Electrical Requirement	AC 230V, 50/60Hz
Catalogue No.	580700502



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