Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Low temperature sterilization SHINVA-PS-100X

Product introduction

SHINVA Plasma sterilizer takes H2O2 as sterilizing agent and form plasmatic state of H2O2 by electromagnetic field under low temperature. It combines both gaseous and plasmatic H2O2, to make sterilization for the items in chamber and decomposes the residual H2O2 after sterilization.

It is widely used in CSSD or other medical institute for the sterilization of electric wire and cable, optical glasses and glass lens, power equipment and batteries, endoscopes, catheter, nonmetallic and other wet or heat sensitive instruments.

Product features

Low temperature sterilization

Safe and environment friendly

Time-saving and cost-efficient

Convenient

Multiple models

Reliable sterilization

Safe sealing door

Data management

Advanced configuration

Reassuring

Alternative configuration

USB flash disk storage

Integrated biological incubator

Foot switch

Alloy storage rack

Metallic sterilizing container

Auto elevating trolley

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.