TITANOX FAN-FORCED ELECTRONIC AIR WARMER 60 l



Product Code	35555
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	I

RDM (NSIS)	2915196
CND	Z12019099
EAN/UPC	8059304703652
GTIN	08059304703652

Description

ELECTRONIC FAN-FORCED AIR WARMER 60 l

Outer case made of stainless steel. The internal structure, including three internal shelves, the door and the inner door panel, is constructed from stainless steel. The door is fitted with tempered glass to allow internal visibility of the load and features a non-toxic silicone rubber gasket. The internal structure is insulated with glass fibre. Featuring a stainlesssteel armoured heating element and a key-lockable door. Adjustable aeration tunnels are located on the lower right and upper left sides to facilitate humidity release. To ensure temperature uniformity within the heating chamber, the device is equipped with a wired fan that remains in continuous operation during both the heating and cooling cycles.

Suitable for heating physiological solutions in their original containers prior to use and serves as a drying chamber for washed surgical instruments. Electronic C.P.S. operation with selectable continuous (standby) or timed modes. Safety thermostat included. Automatic indication of power supply issues; in the event of a mains power failure, the programme will automatically restart from the beginning. The device complies with MDR 2017/745.

Made in Italy.

Technical Specifications

Capacity: 60 l
Temperature range: adjustable from 30° to 70°C (preset at 37°C)
Timer: adjustable from 0 to 250 minutes
Size: 705x450xh 475 mm
Inner size: 535x320xh 345 mm
Voltage: 230V - 50/60Hz