



Autoclaves

Units



ECCO-106900 Autoclave Euro B Standard 16L

US\$ 2,309.77

European Class and Standard

- Adopting European with thermal vacuuming and drying function, it can be used for A type hollow instruments and solid instrument.
- Thermodynamic vacuum guarantees elimination of cold air from cavity and makes sure of perfect saturation of water draining.
- Three sterilizing water quantity selections are respectively different material, which embodies the individualize serve.
- Automatic malfunction detecting system makes easy maintaining.



TECHNICAL

- Model: TDK4210A 16L
- Voltage/Power: 220V/950W
- Chamber Size: 170x320
- Outside Size: 345x530x340MM
- Net Weight: 29 kg

ECCO-106901 Autoclave Euro B Standard 18L

US\$ 2,309.77

European B Standard

- Adopts European B Standard, with 3-times pre-vacuum preceding vacuum drying.
- **Vacuum measurement reaches 0.80 bar.**
- It sterilizes and sanitizes miscellaneous packed or unpacked medical instruments, whether solid or A type hollow, whether with multi-apertures or inset pipes.
- It effectively rid from every hollow area of any hollow instruments, such as hand piece, making sure that water steam reaches every corner.



TECHNICAL

- Model: TDK4220A 18L
- Voltage/Power: 220V/1400W
- Chamber Size: 200x360
- Outside Size: 445x590x400MM
- Net Weight: 41 Kg

ECCO-106902 Autoclave New Euro Class B 18L

US\$ 2,519.75

European NEW B Standard

Description:

Automated Pressure Steam Sterilizer is designed and made for places that need constant sterilization, such as clinics, medical departments, laboratories, etc. Being automatically controlled by a microprocessor and with a people-friendly interface, this sterilizer is safe, reliable and easy to operate. The different parameters and conditions in the operating process are displayed dynamically on a digital screen. Its automatic detection of malfunctions, protection of over-heating and excess pressure ensure the reliability of the sterilization. With a built-in condensed water collector dispelling the need to let off exhaust steam, this product is safe and environment-friendly.

Features:

- **Printer option (Printer sold separately). Item #106903**
- Adopts European B Standard, with 3-times pre-vacuum preceding vacuum drying.
- **Residual humidity is < 0.2; vacuum measurement reaches 70 bar.**
- It sterilizes and sanitizes miscellaneous packed or unpacked medical instruments, whether solid or A type hollow, whether with multi-apertures or inset pipes.
- It effectively rid from every hollow area of any hollow instruments, such as hand piece, making sure that water steam reaches every corner.
- It is installed with BOWI & DICK which measures the penetration of water steam.
- Mini printer can be attached to record the process of Sterilizer
- Imported ULVAC double heads vacuum pump, long life usage, more stable and reliable.
- 8 Programs for choice.
- Multilevel pulse vacuum.
- Completely Computer Control.
- With user-defined / self-inspection program.



Accessories



- Drainpipe 1
- Door Wrench 1
- Instrument Tray 3
- Power Cord 1
- Rack for Instrument Tray 1
- Hand Rack for Instrument Tray 1
- Warranty Card 1
- Operation Instructions 1

Technical Parameters:

- Model: TDK4330A 18L
- Voltage/Power: 220V/1700 W
- Chamber Size: 247x350 Outside
- Size: 445x590x400 MM
- Net Weight: 50 Kg
- Water Needed in Every Cycle 0.15L
- Reservoir Volume 1.5L
- Fuse T15A
- Sterilization (pressure/temperature).. 0.9~1.3bar/121 Celcius (at standard atmospheric pressure)
2.0~2.3 Bar/135 (At standard atmospheric pressure)
- Operating Temperature: 0~40 Celsius

MIDMARK - 334-M11 Midmark M11 Ultraclave Automat

US\$ 5,900.00

Midmark M11 Ultraclave with Automatic Door Sterilizer - Delivery time 2 weeks - [Autoclave Esterilizador]The Midmark M11 UltraClave Automatic Sterilizer provides an intuitive display and simple prompts that help you easily select the cycle you need...whether it is for unwrapped items, pouches, packs or handpieces. Once the sterilization process is complete, the door conveniently opens automatically and quietly to dissipate the steam and provide fast and efficient drying of your instruments.

- Fast and easy use for efficient instrument processing Reliability and effectiveness for infection control assurance
- Automatic opening door for efficient instrument drying
- Maximum space utilization and a complimentary design for your sterilization area



MIDMARK- 334-M9 Midmark M9 Ultraclave Automat

US\$ 3,990.00

Midmark M9 Ultraclave with Automatic door - Sterilizer - 110volts - Delivery time 2 weeks - [Autoclave Esterilizadora]Today, more than ever, you need reliable, easy to use products from a trusted partner who understands your needs. The Midmark M9 UltraClave is specifically designed to meet those needs. The intuitive display and simple prompts help you to easily select the cycle you need...whether it is for unwrapped items, pouches, packs or handpieces. Once the sterilization process is complete, the automatic-opening door quietly opens to dissipate steam, providing fast and efficient instrument drying. Simply load it, set it and forget it!

- Midmark sterilizers are the market-leaders, providing unsurpassed reliability, effectiveness and convenience.
- The Steam-Flush Pressure-Pulse Air Removal System is so efficient it can pass the air removal tests required on more complex vacuum steam sterilizer systems
- Pre-programmed controls and easy to view LCD display
- Convenient self-program controls provide instrument processing flexibility
- Automatic-opening door ensures fast instrument drying
- Front fill and drain tube provide easy access for maintenance and water level monitoring





SANICLAVE- 101591 Saniclave Model RS-SC-101

US\$ 680.00

Saniclave Model RS-SC-101

Description:

The Saniclave costs a fraction of the price when compared to other fully electric tabletop steam autoclaves. Whether the Saniclave is used for routine sterilization, or as a cost effective back-up unit, the Saniclave delivers exceptional performance. The Saniclave is esteemed by university professors, laboratories and veterinarians.

Product Specifications

Power requirements: 120 VAC 60 HZ, 1250 watts, grounded cord

Net weight: 12 lb.

Dimensions: 15 in. tall x 15 in. wide x 12 in. deep

Pressure: 15 psi

Internal temperature: 121 degrees Celsius

Warm up cycle: 11 minutes

Sterilization cycle: 30 minutes

Capacity: 10.4 Liters (9 in. diameter x 10 in. high)

Warranty: 2 year, repair or replacement

Product Features

Simple push-button operation Fully programmable Digital display Stainless Steel Construction Polished stainless steel chamber and cover Will not corrode like aluminum Easy to clean with damp cloth Gasket release system Fusible plug pressure release Over temperature thermal cutout Handles and base remain cool to the touch during sterilization cycle Cover locking mechanism prevents opening while chamber is pressurized Grounded cord, double insulated construction Two Year Warranty

This model is Not FDA approved





Catalog Index / Índice del Catálogo

Units 1