



AUTOCLAVE DE PAILLASSE DENTAIRE

TR3018H steam Sterilizers

European standard class B

Three times of pulsation pre-vacuum and after-vacuum drying function, which can make the minimum vacuum of the sterilization equipments achieve -0.80 bar and the left air is less than 0.15% . it improves the osmosis of the steam, and it can also sterilize the poly-hole fabric and thin long channel equipment more thoroughly.

Excellent spraying stream maker, which makes the stream faster and more efficient.

Automatic display of error information makes it convenience for self-maintain.

6 ways of sterilization programs make the machine easy for operation.

Technique parameter:

Chamber size: $\Phi 250 \times 350$ mm

Chamber capacity: 18L

Tray: $285 \times 185 \times 27$ mm

Voltage: 220VAC

Power: 1600W



TR1018H Steam Sterilizers

European standard class S

One time of pre-vacuum and after-vacuum drying function, which is suitable for the sterilization of non-hollow equipment, hollow equipment, small poly-hollow equipment, A type hollow equipment and B type hollow equipment with professional envelope.

Excellent spraying stream maker, which makes the stream faster and more efficient.

Automatic display of error information makes it convenience for self-maintain.

6 ways of sterilization programs make the machine easy for operation.

It has a key of vacuum testing program, which is easy for such a test. And it also has a key to quit when the emergency happens.

Technique parameter:

Chamber size: $\Phi 250 \times 350$ mm

Chamber capacity: 18L

Tray: $285 \times 185 \times 27$ mm

Voltage: 220VAC

Power: 1600W





AUTOCLAVE DE PAILLASSE DENTAIRE

TR3017B Steam Sterilizers

European standard class B

With 3-timers pre-vacuum preceding vacuum drying, residual humidity is $<0.15\%$;
Vacuum measurement reaches -0.92bar , it sterilizes and sanitizes miscellaneous packed or unpacked medical instruments, whether solid or A-type hollow, whether with multi-apertures or inset pipes. It efficiently rid air form every hollows area of any hollow instrument, such as hand-piece, making sure that water steam reaches every corner.

It is installed with BOWIC & DICK which measures the penetration of water steam.

Mini printer can be attached to record the process of sterilization.

Electrical door

Technique parameter:

Type: 17 Liters

Mains Supply: $220\text{VAC} \pm 10\%$

Power consumption 1500W

Chamber dimensions/volume 238mm/16L

Tray size(mm) 300x190x20

Distilled water tank/Used water tank: 2.6L/2.6L



TR1017S Steam Sterilizers

European standard class S

With one times pre-vacuum and vacuum drying, residual humidity is $<0.2\%$;

Vacuum measurement reaches -0.8bar , It can be used for solid or hollow instruments in special envelop packets, small devices with many apertures, A-type hollow or B-type hollow instruments.

IT is installed with BOWIC & DICK which measures the penetration of water steam, Mini printer(option) ca be attached to record the sterilizing process.

Electrical door

Technique parameter:

Type: 17 Liters

Mains Supply: $220\text{VAC} \pm 10\%$

Power consumption 1500W

Chamber dimensions/volume 238mm/16L

Tray size(mm) 300x190x20

Distilled water tank/Used water tank: 2.6L/2.6L

