

YXQ.DY.250A-III20/25

Table type steam sterilizer



Characteristics

1. Sterilizing course: Automatic sterilization controlled by computer, easy to operate.
2. Maximum temperature: up to 134℃, suit for 4-6 minutes rapidly sterilizing.
3. With steam inner circulate system and not exhaust steam in room, ensure the dry and clean of the circumstance.
4. The sterilizing plate with holes and cover, it can be closed for use when finishing the sterilizing to preventing air pollute.
5. With over-temperature, over-pressure auto-protect device
6. With auto-exhausting device on chamber cooling air, ensure the results of the sterilization.
7. All the sterilizer body made by stainless steel and can be use for a long time.

Technical Specifications

PARAMETER	YXQ.DY.250A-III20/25
Sterilizing chamber volume:	20L (φ250X 420mm), 25L (φ250X 520mm)
Maximum working pressure	0.22 MPa
Maximum working temperature	134℃
Adjustment of temperature:	105~ 134 ℃
Timer	0-60 min
Chamber temperature equal	≤ ± 1℃
Source power	1.5KW/AC 220V 50Hz (AC110V 60Hz)
sterilizing plate	(20L) 340×200×30 mm (3piece), (25L) 400×200×30 mm (3piece)
Dimension	(20L) 480×480×384 mm, (25L) 580×480×384 mm
package dimension	(20L) 720×580×500mm, (25L) 820×580×500mm
N/G. W	(20L) 40 / 44 kg, (25L) 45 / 50 kg