Electric Sterilizer

Features

No fuel combustion

Dragon 300/320 is used to rapidly sterilize loop, needle and culture tube by electric heating inside the chamber. No spattering of microorganisms and cross contamination through an open flame generated from fuel combustion.

Adjustable temperature

Equipped with a powerful heating element enabling Dragon 300/320 to reach up to 850°C fast and the temperature is adjustable.

Wide mouth design

Dragon 320's wide mouth design suits the sterilized objects in diameter up to 37mm.

Humanized design and convenient operation

Dragon 300/320's heavier base, friendly loop rack and adjustable angle of heating chamber up or down from 45 to 75 degree make them the best mates with laminar flow hood and anaerobic chamber.

International certification

CE certification

One-Year Warranty

Applications

- Culture tube sterlization
- Inoculating loops and needles sterlization

Ordering Information

177300-11(22)

Dragon 300, Electric Sterilizer AC110V, 60Hz (AC220V, 50Hz)

177320-11(22)

Dragon 320, Electric Sterilizer AC110V, 60Hz (AC220V, 50Hz)





Specification

Model	Dragon 300	Dragon 320
Temp. range	R.T. + 20~850°C	R.T. + 20~850℃
Power	180 watt	180 watt
Chamber diameter	16 mm	37 mm
Dimension (HxWxD)	21 x 9 x 17 cm	21.5 x 9 x 19 cm
Net weight	1128 g	1098 g