

SED-3RXG-F Automatic Hot Air Circulation Oven Electric Heating Tube Industrial Tunnel Ovens



This machine is used for drying and sterilizing Borui bottles such as oral liquid bottles and penicillin bottles. The bottles enter the preheating zone, high-temperature sterilization zone, and cooling zone, and use the principle of hot air laminar disinfection to perform short-term high-temperature sterilization on the bottles. There are hundred level laminar flow cleaning devices installed in both the import and export, as well as the cooling section, to ensure compliance with purification requirements. The control system consists of a frequency converter, display, temperature control recorder, and differential pressure gauge. The entire machine has the advantages of compact structure and high degree of automation, and meets GMP requirements.

Machine Parameters

Production capacity	3000-4000 bottle/H
Applicable specifications	Oral liquid bottle, penicillin bottle
Sterilization temperature	adjustable up to 300 °C
Power supply	≤ 35KW
Diemension (L×W×H)	3000X1300X2200mm