



Product Code . DS-A-10028

Horizontal Pulse Vacuum Autoclave

Description

Horizontal Pulse Vacuum Autoclave

Application:

It is suitable for all wrapped or unwrapped solid instrument, A-class cavity instrument (dental hand-pieces and endoscopes), implantable instrument, dressing fabric and rubber tubes, etc.

It can be widely used in department of stomatology and ophthalmology, operating room and other medical institutions.

Features:

1. Built-in efficient steam generator, microcomputer temperature control.
2. Sterilization programs for fabric, instrument, rubber, liquid, cavity, B&D test, PCD test and leakage test.
3. LCD displays temperature, pressure, time, running status, failure and warning code.
4. Intelligent drying system to guarantee the residual humidity of instrument and dressing no more than 0.2% and 1% respectively.
5. Equipped with printer to print date, time and process parameters.
6. Perfect four-level authority management system to avoid mis-operation.
7. Overheat auto protection device, dual door safety lock device, over pressure relief valve, short circuit protection, and overpressure protection.

Specifications:

Capacity	100L	135L	185L	300L
Chamber Size	400*850mm	500*710mm	500*950mm	630*950mm
Chamber material	304 medical stainless steel			
Max working pressure	0.23Mpa			
Vacuum limit	-0.08MPa			
Working temp	105~136℃			
Temp accuracy	±0.1℃			
Power consumption	11kw			17kw
Power supply	380V, 50HZ			
External size(mm)	1250*730*1660	1110*750*1742	1350*750*1742	1400*750*1742
Packaging size(mm)	1450*1000*1950	1370*890*2060	1510*890*2060	1700*890*2060
Gross weight(kg)	310	470	540	830

Didac Scientific Pvt. Ltd,
 Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom
 Direct Contact Details ✉ sales@didacscientific.co.uk
 🌐 www.didacscientific.co.uk/