

PARTS CLEANLINESS TESTING CABINET CODE OPP-GZ01

CUSTOMIZABLE TESTING
CABINET SIZES

COMPLIES WITH VDA19.1, ISO16232
STANDARDIZED TESTING PROCESS



- High-efficiency air filtration system on the top, effectively improving the reliability of environmental testing and eliminating cross-contamination.
- 10" color touch screen operation, easy to operate, can store the test process, more automated
- An exhaust port is located at the top of the wash tank to remove aerosol emissions from the inspection process, improving product and user safety.
- Three-layer membrane holder for three different membrane sizes.

SPECIFICATION

Control panel	10" touch screen (can store cleaning programs)
Analysis area	304 mirror stainless steel
Temperature monitoring	liquid temperature monitoring
Flushing pressure	0~6bar
Airbrush flow rate	0~6L/min
Flow setting range	0~999L
Control method	airbrush + footswitch control
System filters	multi-stage precision filtration system, accuracy 0.2µm
Hepa purification	high efficiency filtration precision 0.3µm, 99.995% filtration efficiency
Ultrasound	28KHz/40KHz
Cleaning tank size	700×600×800mm
Power supply	AC 220V, 50/60Hz, 1.5KW
Dimensions (W×H×D)	1300×900×2000mm
Weight	350kg

STANDARD DELIVERY

Main unit	1pc
Rack	1pc
Membranes	1box
Air filter	1set
Cleaning cartridges	1set
Maintenance tools	1set
Power line	1pc

OPTIONAL DELIVERY

Perfusion module	OPP-GZ01-PERFUSION
Shakers	OPP-GZ01-SHAKERS
Heating module	OPP-GZ01-HEATING