

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

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|------------------------|---|
| 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

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

OPTIONAL DELIVERY

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