



Mask Fit Tester AccuFIT9000® PRO Series II



Features

- 7" Color Touch Screen
- Stand Alone or PC Operation
- Condensation Nuclei Counting (CNC) Technology
- 6 Language Options
- Compliant with OSHA and CSA Protocols
- 3 USB + 1 Ethernet, Wi-Fi Enabled
- Control up to 4 Units with Single Computer

Product Name Mask Fit Tester AccuFIT 9000®PRO Series II Model Number 3000-A2 Concentration Range $0\sim100,000$ particles/cm³ Particle Size Range $0.015\sim1~\mu\,\text{m}$ Flow Rate Sample: 350 cm³/min,Total: 1,000 cm³/min Operational Temperature Range Operation:15~35℃ Direct measurement of fit factor (Cout/Cin) Fit Factor Measurement(*2) 99.5%+ reagent grade Isopropyl Alcohol, or Ethanol (needs to be prepared by user) Alcohol 7" color Touch Screen Display **Inlet Ports** Ambient (left, blue) Sample (right, silver) Flow Control Sensor control **Medical Evaluation Software** Integrated Languages English, French, Spanish, Portugese, Chinese(Traditional and Simplified), Japanese Interface USB (3 Ports: Device 1, Host 2), Ethernet (1 Port), Wi-Fi Control 4 units Simultaneously with Single Computer **PC** Application Windows 7, 8, 10, Microsoft.Net version 3.5 Software **Reporting Format** Windows Excel

AC Adapter (AC100-240V 50/60Hz)

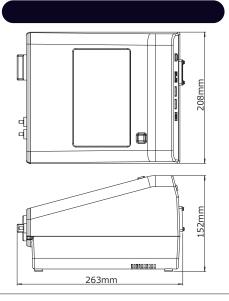
AC Adapter, Carrying Case, Stylus Pen,

 $208(W) \times 152(H) \times 263 (D) mm$

Specifications

- (*) Fit Factor = Number of Particle outside of mask / Number of Particle inside mask
- (*) The AccuFIT9000 PRO is not waterproof. Please keep it away from water and other liquids.

3.4 kg



Power Supply

Included Accessories

Optional Accessories

Dimensions

Weight





Main Display

Database Setting



Testing Software, USB Cable, Instruction Manual, Factory Calibration Certificate

N95 Probe Kit (Probe and Push Nut 100 each), Probe Insertion Tool



Distributor

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