



Passport 2 With 5 Gas Module - Fully Refurbished

The Gas Module II adds state-of-the-art gas monitoring and analysis capabilities to the Datascope vital signs monitors. The Gas Module II with optional Spirometry measures airway pressures and lung volumes directly at the patient's airway. This data, along the loops and numeric data that you need can be displayed on the Spectrum OR™. The Gas Module II is a breath-by-breath gas analyzer, designed to meet the comprehensive anesthesia monitoring requirements of virtually every hospital and freestanding surgical center – whatever its size, specialty, or patient base.

Features:

- Compact and light weight
- Provides identification and quantification of:
 - O₂
 - CO₂
 - N₂O
 - Halothane
 - Isoflurane
 - Sevoflurane
 - Desflurane
 - Enflurane
- Fully integrated into Passport 2, Spectrum and Spectrum OR user-interface and displays.
- Breath-by-breath Fast O₂, CO₂ and N₂O monitoring with automatic or manually controlled measurement of five anesthetic agents. In addition, MAC values can be displayed on the Spectrum OR.
- Optional Spirometry measures patient's airway pressures and lung volumes. The numeric data and loops can be displayed on the Spectrum OR.
- Ideal for all environments
- Easy to use Navigator Control and dedicated function keys.
- Easy to read numeric display
- Six waveforms that can automatically be configured.



Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.