

BAXTER HILLROM WELCH ALLYN XSCRIBE



ABOUT

The **Baxter Hillrom Welch Allyn XScribe** stress test system is a cardiac diagnostic platform designed to perform exercise stress testing, resting ECG analysis, and cardiovascular assessment. The system provides real-time 12-lead ECG monitoring, ST-segment analysis, heart rate measurement, and automated data collection throughout every stage of a stress test. The XScribe system can operate as a standalone workstation or integrate with hospital networks and electronic medical record systems, making patient data management and report sharing more efficient. Optional accessories, including the GE SunTech Tango M2 blood pressure monitor and TM55 treadmill, expand the system's capabilities for a complete stress testing solution.



FEATURES

- **Comprehensive Testing:** Performs resting ECGs, exercise stress testing, ST-segment analysis, heart rate monitoring, and arrhythmia detection.
- **Advanced ECG Analysis:** Features diagnostic-quality 12-lead ECG acquisition with automated interpretation, continuous ST trending, and advanced signal processing to support clinical decision-making.
- **Network and EMR Integration:** Supports standalone operation or network connectivity with electronic medical record systems for scheduling, report storage, and data sharing.
- **Flexible Configuration:** Compatible with optional accessories including the GE SunTech Tango M2 stress test blood pressure monitor, TM55 treadmill, wireless ECG acquisition modules, and additional exercise equipment for a complete cardiac stress testing workstation.

DIMENSIONS

Height: 39.5 in (100 cm) floor to desktop; 62.5 in (159 cm) floor to monitor top

Width: 24.6 in (63 cm) desktop only; 32.6 in (83 cm) with paper tray; 50 in (127 cm) with work surface extension and paper tray

Depth: 22.5 in (57 cm)

Weight: Variable depending on system configuration. from approximately 200 lb (91 kg) to 270 lb (122.5 kg) with all accessories

OPTIONS

GE SunTech Tango M2 monitor (Optional Add-on)

TM55 Treadmill (Optional Add-on)