

Welch Allyn XScribe Cardiac Stress Testing System



The **Welch Allyn XScribe** Cardiac Stress Testing System tackles common challenges in cardiac stress exams with its innovative design. Notable features include a 24-inch touchscreen, 12-lead ECG interpretation for all age groups, bidirectional connectivity, and the WAM Wireless Acquisition Module for safety and comfort. VERITAS technology ensures accurate real-time monitoring. The Fullvision Trackmaster TMX428 can be bundled with the XScribe system or bought separately.

Features

- 24-inch touchscreen interface
- 12-lead ECG interpretation for adults, adolescents, and children
- Optional wireless data acquisition increases work space flexibility
- ISource Consistency Filter designed to remove noise and maintain ECG integrity



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Specifications

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: 1Variable depending on system configuration. from approximately
200 lb (91 kg) to 270 lb (122.5 kg) with all accessories

Frequency Range

2403.38 MHz to 2479.45 MHz

WAM and Receiver Distance

Approximately 10 feet (3 meters)

Sampling Rate

40,000 samples/second/channel acquisition;
1,000 samples/second/channel transmitted for analysis

Resolution

1.875 microvolt LSB

User Interface

Button operation: ON/OFF; 12-lead ECG and rhythm strip buttons are non-functional with cardiac stress testing

WAM Transmission Protocol

Bidirectional and frequency hopping; beacon and response method links a single acquisition module to a single cardiac stress system

Lead Set

RA, LA, RL, LL, V1, V2, V3, V4, V5, and V6 (R, L, N, F, C1, C2, C3, C4, C5, and C6) with detachable lead wires

