



The **Philips Pagewriter Trim III** is a portable, compact EKG. The Trim III is a 12-lead ECG monitoring system that offers advanced technology for reporting, and EKG storage. The Philips Pagewriter is easy-to-use and offers full-page printouts (8.5 x 11) of ECG readings. The 6.5-inch color display screen makes it easy to preview an EKG while also continuously displaying the patient's heart rate. The system offers a variety of connectivity modes from Modem, CF Card, and LAN options. The Pagewriter Trim III can easily connect to the Philips TraceMasterVue ECG Management system. The ECG system can store up to 150 ECGs in the system's internal memory and can use the TraceMasterVue system to transfer data for additional storage.

Features

- 12-lead EKG reporting
- easy-to-use with 6.5-inch color display
- Full-page recordings (8.5 x 11, z-fold paper)
- Modem, CF Card or LAN Connectivity
- Can store up to 150 ECG readings



Specifications

Dimensions

Depth: 15.3" (388 mm).

Width: 12.2" (310 mm).

Height: 6.9" (176 mm).

Weight: 16.3 lb (7.38 kg) - includes battery, patient module, lead wires, alligator clips, electrode pack, and paper pack.

Display Screen

640 x 480 pixel resolution.

Color TFT display.

6.5".

Electrical Power

Line Power: 100 - 240 VAC, 50/60 Hz, 65 VA max.

Battery Capacity: Typically 40 ECGs on a single charge or 30 minutes of continuous rhythm recording.

Battery Recharge: Eight hours to full capacity.

ECG Acquisition

R/T (real-time) ECG (12 leads).

Auto (12 leads).

Rhythm (up to 12 leads).

Disclose (1 lead).

Auto Frequency Response

0.05-150 Hz, 0.15-150 Hz, 0.5-150 Hz, 0.05-100 Hz, 0.15-100 Hz, 0.5-100 Hz, 0.05-40 Hz, 0.15-40 Hz, 0.5-40 Hz

Rhythm Frequency Response

0.05-150 Hz, 0.15-150 Hz, 0.05-100 Hz, 0.15-100 Hz, 0.05-40 Hz, 0.15-40 Hz

Filters

AC noise

Artifact

High and low pass

Environmental Operating Conditions

10° to 40°C (50° to 104°F)

15% to 80% relative humidity (non-condensing)

Up to 4,550 m (15,000 ft.) altitude

Environmental Storage Conditions

0° to 50°C (0° to 122°F)

15% to 90% relative humidity (non-condensing)

Up to 4,550 m (15,000 ft.) altitude