

PHILIPS PAGEWRITER TRIM II

ABOUT

The Philips PageWriter Trim II EKG machine is a compact and efficient solution for capturing high-quality electrocardiogram (ECG) data in clinical environments. With its user-friendly interface and advanced features, it enables healthcare professionals to perform accurate cardiac assessments with ease.

FEATURES

ECG Recording: Captures clear and detailed ECG traces

Touchscreen Interface: Intuitive touchscreen interface for easy navigation

Advanced Interpretation Algorithms: Utilizes advanced algorithms for precise analysis

Data Management: Efficiently manages ECG data

Portability: Compact and lightweight design



SPECIFICATIONS

CARDIOGRAPH DIMENSIONS

Height: 6.9 in (17.6 cm)
Width: 12.2 in (31.0 cm)
Depth: 13.58 in (34.5 cm)
Weight: 16.3 lbs (7.4 kg)

Panoramic 12 (Cabrera)
12x1(Standard, Cabrera)
Rhythm (up to 12 selected leads)
12-Lead Extended Measurements
Disclose (1 minute of continuous waveform data for selected lead)

CARDIOGRAPH CART DIMENSIONS

Height: 39.0 in (17.6 cm)
Width: 16.2 in (31.0 cm)
Depth: 27.5 in (34.5 cm)
Weight: 14.0 lbs (6.3 kg)

AUTO FREQUENCY RESPONSE

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

BATTERY/POWER

Capacity: 30 ECGs / 30min operation time.
Recharge: 8h to full capacity
Line Power: 100-240 Vac, 50/60 Hz, 65 VA max

RHYTHM FREQUENCY RESPONSE

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

ACQUISITION

Auto (12 leads)
Rhythm (up to 12 leads)
Disclose (1 lead)
Sampling rate: 2,000 samples per second per electrode/lead

FILTERS

AC noise
Baseline Wander
Artifact
High and Low Pass Frequency

STORAGE

Storage Capacity: 50 ECGs
File Format: XML and XML SVG

PRINTER

Resolution: 200 dpi at 25 mm/sec (voltage axis)
by 500 dpi (time axis)

REPORT FORMATS

3x4 1R, 3R (Standard, Cabrera)
6x2 (Standard, Cabrera)