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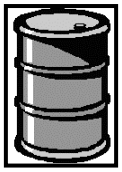
Product name:	**PageWriter Trim Cardiographs (Trim II. III, Rx)**
Identification code(s)	**PW Trim III: 860286** **PW Trim II: 860288** **PW Trim Rx: 860297**
Total weight (in Kg)	**7.4 Kg (Cardiograph w/battery and PIM), 1.2 Kg (Battery)**

Producer/ Manufacturer	Name company:	Philips Medical Systems
	Address:	3000 Minuteman Road, Andover Ma
	Zip code:	01810
	Country:	USA

Recycle Info	Items:	Location
Special attention	**First Steps:** Disconnect power cord and remove battery before starting disassembly of the unit. **Special Tools Needed:** Torx 10 Driver to remove LCD display, Torx 6 for Keyboard and Torx 15 for Lower case. PW Trim Repair manual 453564010431 provides additional information for disassembly.	N/A

Fluids / Gases 	Items:	Location
		N/A
	None	

Batteries To be Removed	Type:	Location
	Lead Acid Battery Philips Part # 989803130151	See page 4

Hazardous To be Removed	Substances:	Location
	HG in Liquid Crystal Display (LCD) with Cold cathode fluorescent lamp (CCFL) light source.	See pages 2
	Cardiograph has 6 circuit boards	Several locations inside cardiograph and PIM
	Patient Interface Module (PIM) has 2 circuit boards	

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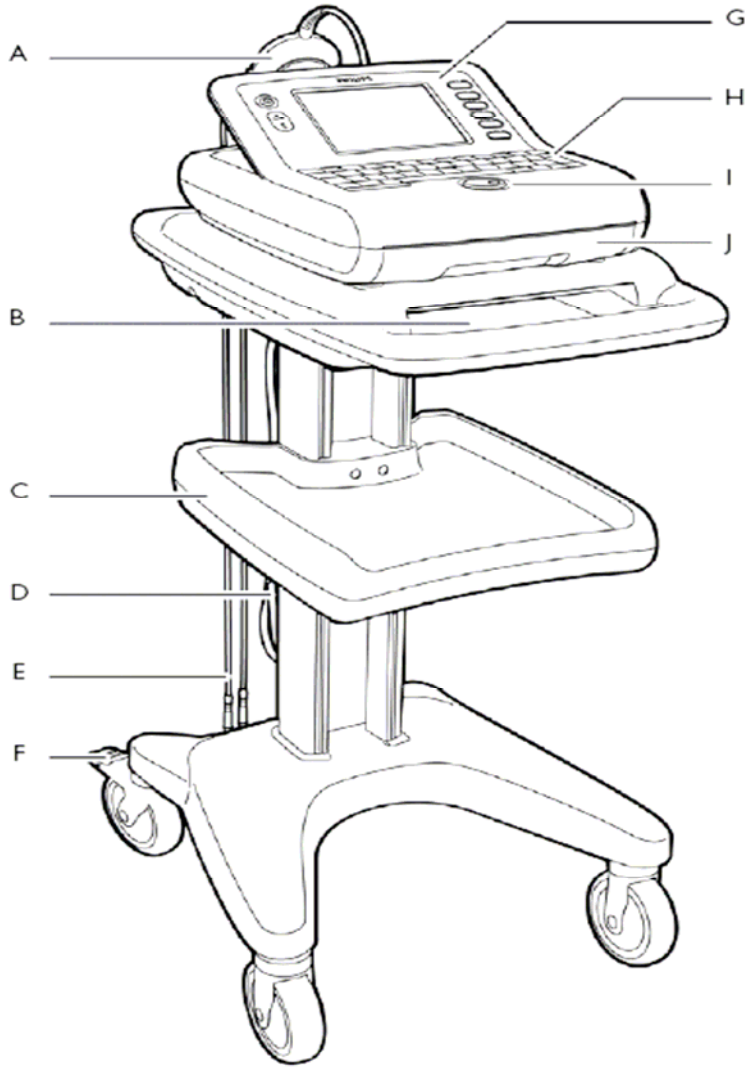
Show locations of materials mentioned on the previous sheet. (Picture information)

Figure 1-3 PageWriter Trim II, III and Rx Cardiograph and Cart (Front View)



A Patient Interface Module (PIM)
B Printer paper/report storage slot
C Storage Shelf
D AC Power Cord
E PIM Leads
F Wheel Brake
G Control Panel
H Keyboard
I Trim Knob
J Printer Paper Drawer

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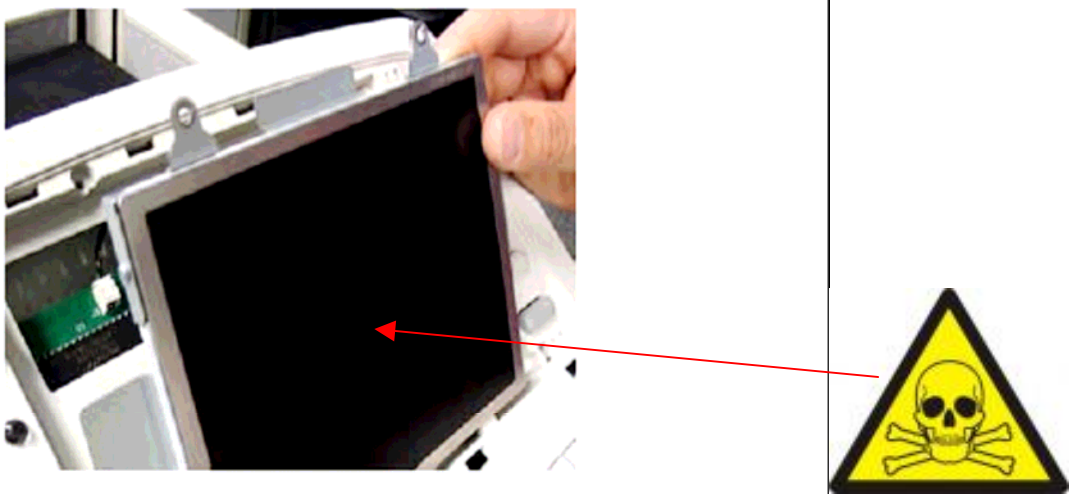
Removing the bezel

After removal of the bezel



Use Torx 10 driver to remove screws at top of display.

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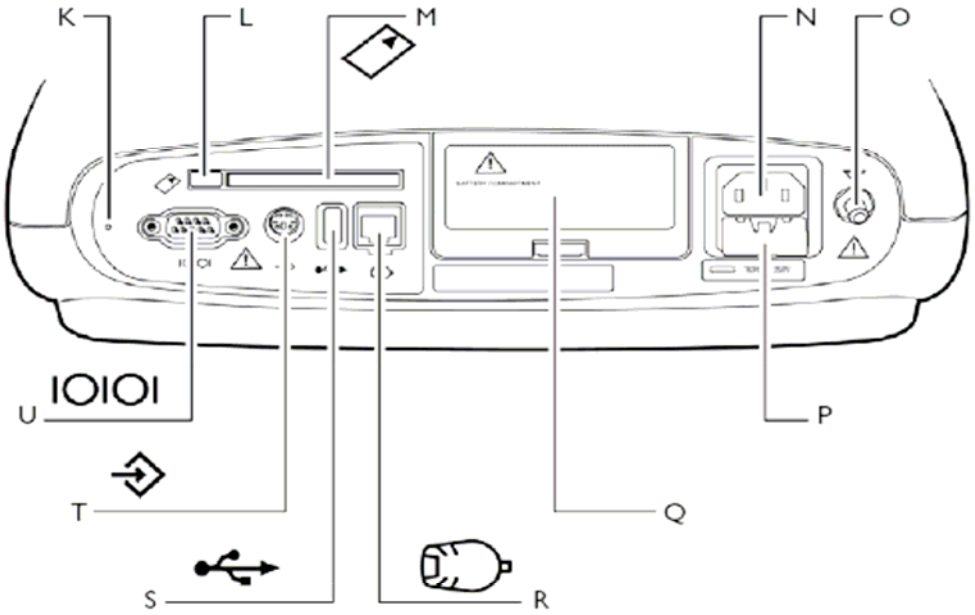
Figure 1-4 PageWriter Trim II, III, Rx, and CDIC Cardiograph (Rear View)



K	Reset button	**Q**	Battery door
L	PC card eject button	**R**	PIM connector
M	PC card slot	**S**	SmartCard Reader or USB memory stick connec
N	AC power connector	**T**	Barcode reader or magnetic card reader connecto
O	Equipotential post	**U**	Serial connector (not supported)
P	Fuse door		