

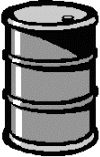



PHILIPS MEDICAL SYSTEMS / Product Recycling Passport

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Product name:	SKYLight Gamma Camera System (SPECT)	
Identification code(s)	2160-3000A, 2160-3000B; 2160-3001A, 2160-3001B; 2161-3000A, 2161-3000B; 2161-3001A, 2161-3001B	
Total weight	6,607 lbs (approximately)	
Producer/ Manufacturer	Name company:	ADAC Laboratories, A Philips Medical Systems Company
	Address:	540 Alder Dr., Milpitas, CA
	Zip code:	95035
	Country:	United States

Recycle Info	Items:	Location/(Qty)
Special attention 	Be aware of possible contaminated system parts and materials.	
	For dismantling activities Treatment Facilities must consider the national requirements.	
	For personnel that can come in contact with contaminated material, preventive measurements pursuant to national requirements must be taken into account.	
	Removal of units/weights may cause the system to tilt.	
	Removal of units/weights can cause unexpected motion.	
	High voltage parts are marked with 	
Fluids / Gases 	Items:	Location
	None	
Batteries  To be Removed	Type:	Location
	Lithium Batteries on PC Boards and LCD Display	Figures 1 & 4
	Batteries for UPS	Figure 1
	Batteries for Hand Controller	Figure 8

Title: SKYLight Gamma Camera System (SPECT), Recycling Passport
Recycling Passport Number: 9756-0351 Rev: #1

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Hazardous	Substances:	Location/(Qty)
	Lead (Pb) – Detector & Collimator	Figure 2
	Lead (Pb) for soldering	Figures 1, 3 thru 7 All electronics (including PCBs, power supplies)
To be Removed	Lead (Pb) – Collimators stored on Exchanger	Figure 1
	Sodium Iodide & Thallium	Figure 2

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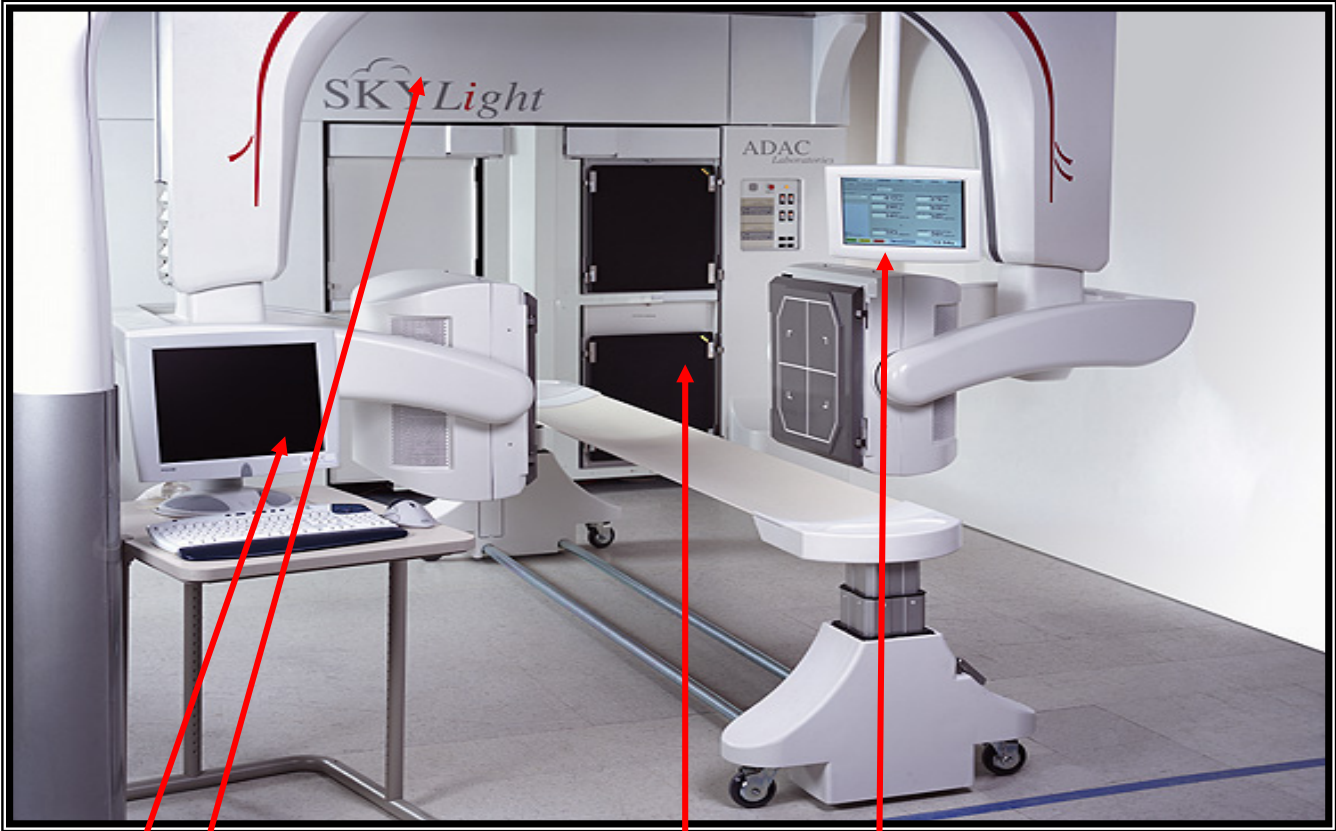


Figure 1
Overall System



Batteries for UPS



Lithium Battery inside LCD Display



Pb - Collimators on Exchanger



PB Electronics (inside Acquisition Monitor & LCD Display)

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**Figure 2
Detector/Arm
Assembly**



Material: Aluminum (Al) casting and plastic



Sodium Iodide & Thallium
(in Detector Crystals)



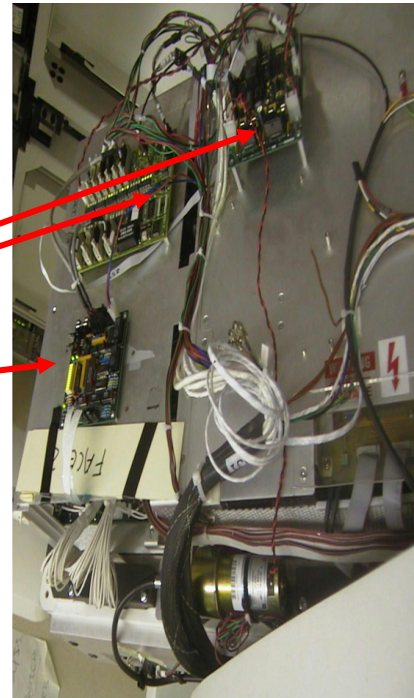
Pb
Detector &
Collimator



Pb PCBs (inside lower arm)



Pb
PCBs



**Figure 3
Internal View of Detector**

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Pb
PCB, Power
Supplies



Lithium battery on PC Boards

Figure 4
Internal View of PC Tower

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Pb
PCB, Power Supplies
(inside tower)

**Figure 5
Power Tower**



Pb
PCB
Transformer



**Figure 6
PDU
(Inside Power
Tower)**

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Figure 7
Patient Table



Pb
PCB (inside table end stands)

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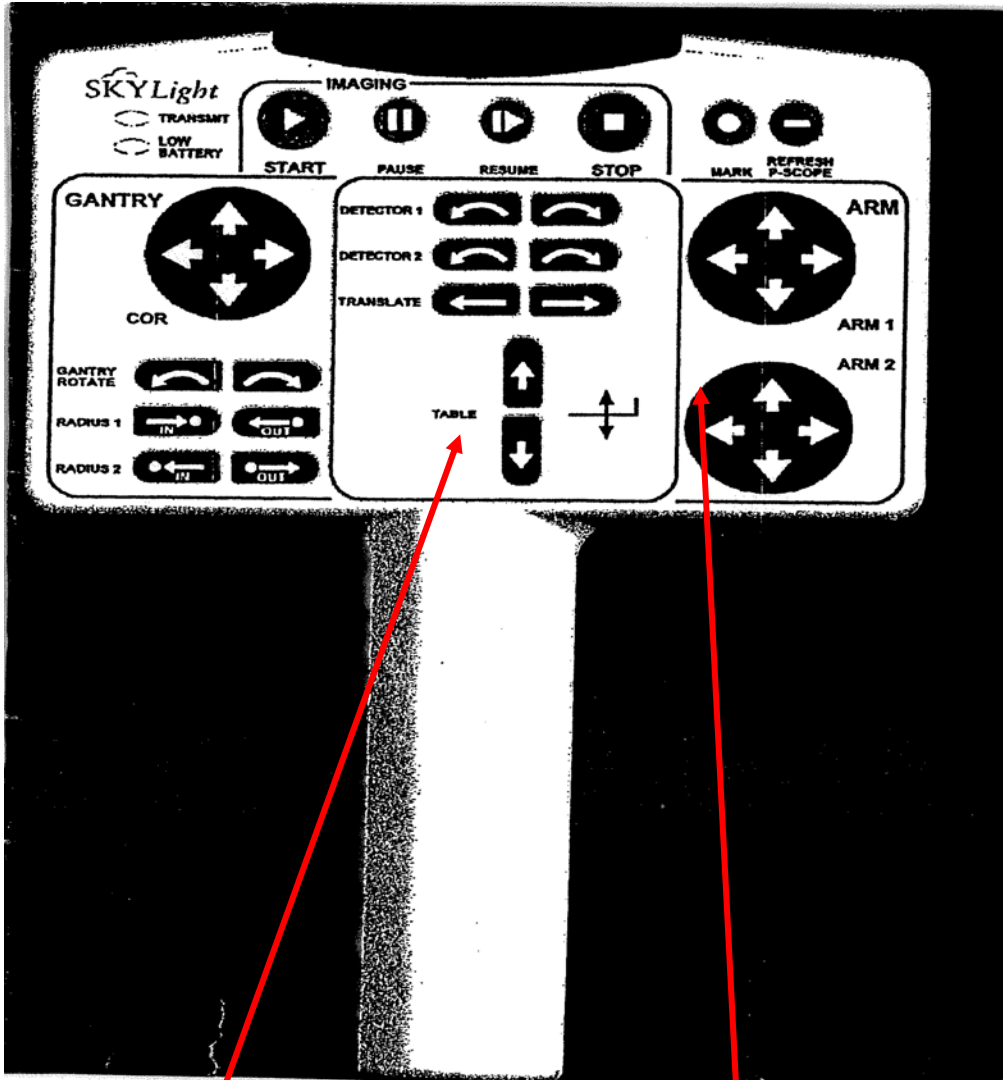


Figure 8
Hand Controller



Pb PCB (inside Hand Controller)



Batteries (inside hand Controller)