Fixed 90 degree detectors cardiac all-purpose camera

- Supine and upright imaging
- Two 3.2 mm resolution 40 x 25 cm detectors
- On-board workstation
**TYPICAL ROOM LAYOUT**

1. Gantry
2. Patient handling system
3. Collimator storage
4. Operator console
5. Electronic cabinet
6. Multi-imager
7. Operator chair
8. Bicycle ergometer

**PHYSICAL CHARACTERISTICS**

**ELECTRICAL REQUIREMENTS**

- **Power consumption**: 2300 VA, 1850 watt including options
- **Power heat**: 6300 BTU/H
- **Mains**: 115/230 ±10%, 20/10 A (maximum current with all motors in operation) 60/50 ±1Hz (single phase)

**GANTRY FLOOR LOAD**

350 kg (771 lbs) at each of 4 support points. [Points are at corners of a 45 x 77 cm (18” x 30”) rectangle].

**OPERATING ENVIRONMENT**

- **Temperature**: 18°C-27°C (64°F -80°F)
- **Maximum temp. Gradient**: 3°C (5 F) per hour
- **Humidity**: 40%-60%, non condensing

Meets UL544 and IEC-601.1 standards.