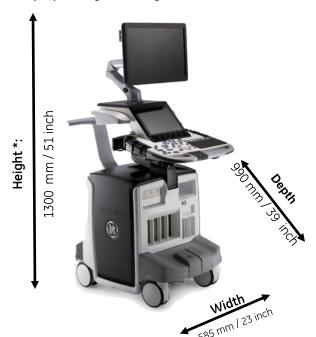
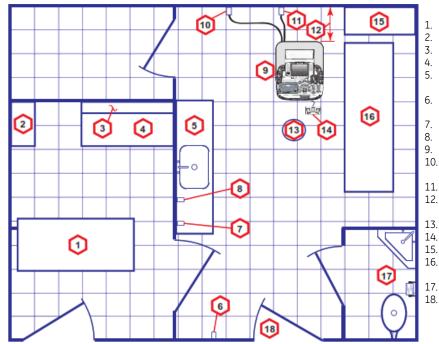
LOGIQ E10

Physical Dimensions and Weight (mm):

Please Note: The picture may vary according to order configuration.



Recommended Ultrasound Room Layout 4.27 x 5.18 m (14 x 17 foot)



- Preparation Secretaries or Doctors Desk File Cabinet
- Film Viewer
- Counter Top
- Counter Top and Sink with hot and cold
- Overhead Lights Dimmer Dual Level Lighting (bright and dim)
- Emergency Oxygen
- Suction Line
- 9. LOGIQ E10
- 10. Dedicated Power Outlet Circuit Breaker protected and easily accessible
- 11. Network Interface
- 12. 457 mm (18 inches) distance of LOGIQ E10 from wall or objects
- 13. Stool
- 14. Footswitch
- 15. Storage for Linens and Equipment
- 16. Examination Table 1930 x 610 mm (76 x 24 inches)
- 17. Lavatory and Dressing Room
- 18. Door at least 762 mm (30 inches)

* Dimensions given with floating keyboard stowed for transport and the Main Monitor down.

External Inputs and Outputs:









Pal-720x576 1920x1080 NTSC-720x480

Environmental Requirements

| Operating Temperature | 10 to 35 C (50 to 96F) |
|-----------------------|--|
| Operating Humidity | 30 to 80 % rH, non-condensing , Pressure : 70 –106 kPa |
| Heat Dissipation | 3070 BTU/hour + 300 Btu for each person. Without lights, other equipment etc. |
| Storage Temperature | -10 to 50 C (-14 to 122 F) , |
| Storage Humidity | 30% - 80 % rH, non-condensing , Pressure : 70 –106 kPa |
| Lighting | Combination lighting system (dim/bright) is recommended. Keep in mind that lighting controls and dimmers can be a source of EMI which could dearade image quality. |

Electrical Specifications

| Voltage | 100 -240 VAC +- %10 / 50, 60 Hz (+-2%) At 230 VAC -> up to 8A , at 100 VAC—> up to 10A |
|---|--|
| Power Consumption | 1 KVA |
| Site Power Outlets | A dedicated AC power outlet must be within reach of the unit without extension cords |
| Inrush current (These values are estimations) | 264 VAC, 50 Hz -> 6A, 60 Hz -> 5A 220 VAC, 50 Hz -> 5.5A, 60 Hz -> 6A 110 VAC, 50 Hz -> 9A, 60 Hz -> 11A 90 VAC, 50 Hz -> 13A, 60 Hz -> 12A |
| Power outage may occur | Requires a dedicated single branch circuit. To avoid circuit overload and possible loss of critical care equipment, make sure you DO NOT have any other equipment operating on the same circuit. |
| Acoustic Noise output | Less than 48 dB(A) |

126 kg 228.0 lbs