

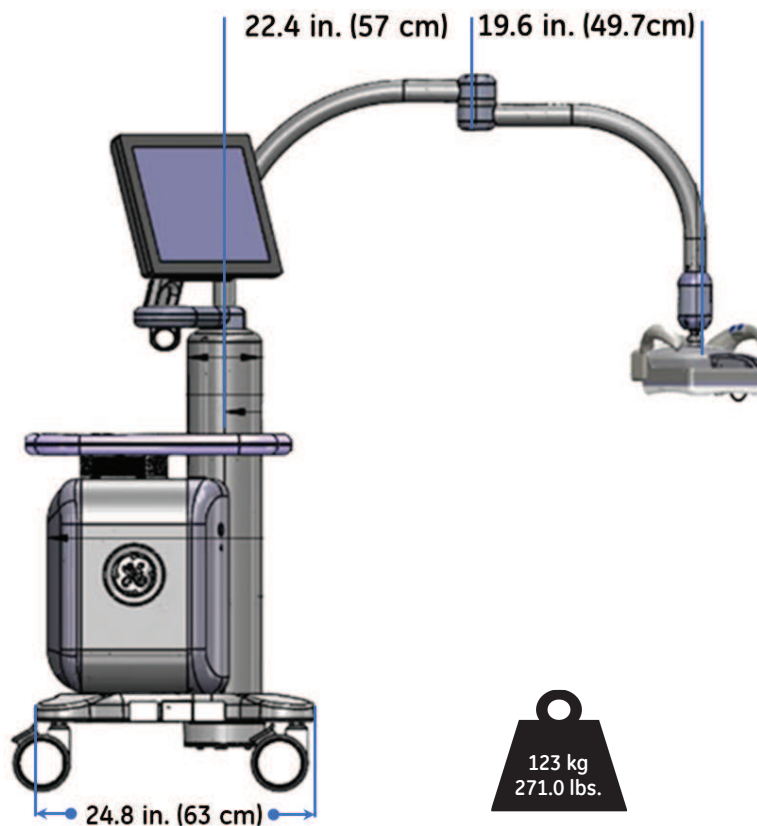
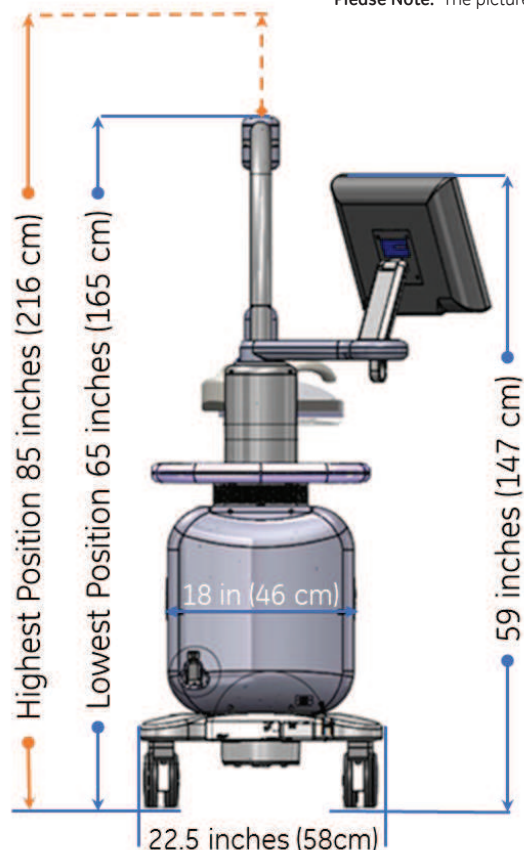


Invenia ABUS

Automated Breast Ultrasound System

Physical Dimensions and Weight :

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



123 kg
271.0 lbs.

Please Note : Please check next page for the floor plane.

Electrical Specifications

| | |
|------------------------|--|
| Voltage | 100 –240 VAC +- %10 / 10 A / 50, 60 Hz (+-2%) |
| Power Consumption | Max 2080 W |
| Site Power Outlets | A dedicated AC power outlet must be within reach of the unit without extension cords |
| 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. |

Environmental Requirements

| | |
|-----------------------|---|
| Operating Temperature | 5 to 35 C (41 to 95 F) |
| Operating Humidity | 30 to 75 % rH, non-condensing |
| Heat Dissipation | 3800 BTU/hour, + 300 Btu for each person. |
| Storage Temperature | -10 to 60 C (14 to 140 F) |
| Storage Humidity | 10—85 % rH, non-condensing |
| Lighting | Combination lighting system (dim/bright) is recommended. Keep in mind that lighting controls and dimmers can be a source of EMI which could degrade image quality. |

Site
Preparation



Invenia ABUS

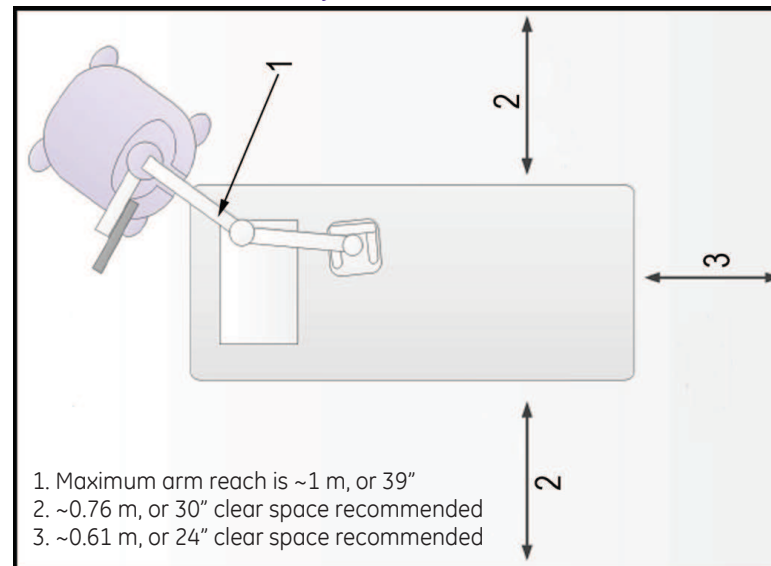
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The Invenia ABUS Scan Station can be positioned at the head of the table (Position A), or at an angle (Position B). Position A is the preferred layout because it allows the hinge on the Display Arm to function smoothly. Position B is acceptable, but significantly reduces the Display Arm range of motion.

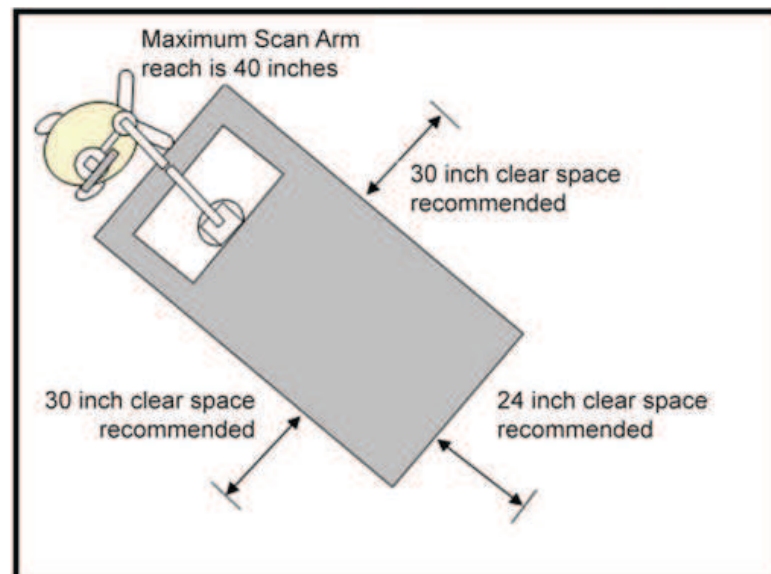
Example layout in the room



Scan Station Room Layout



Position A – Desired Footprint



Position B– Desired Footprint