

Laborie Portascan 3D Bladder Scanner



The **Laborie Portascan 3D** bladder scanner has a user-friendly layout that suits various clinical settings, spanning hospital units to medical practices. It incorporates distinct scanning modes tailored to individual user preferences, complemented by advanced targeting capabilities that simplify bladder localization. The Portascan 3D delivers dependable data, thereby minimizing the need for catheterization and reducing the potential for UTIs. Additionally, it serves as a valuable asset in assessing post-void residual volume (PVR), aiding in the evaluation of potential urinary retention concerns.

Features

- Automatic 3D scanning for fast and accurate bladder volumes.
- Easy-to-use targeting and real-time scanning modes, ideal for non-specialists or experienced users.
- Universal gender patient setting, gives an accurate reading
- Calibration not required
- Touchscreen interface enhances procedure simplicity.
- Lightweight ultra-portable design.
- Point-and-freeze operation provides results in less than 5 seconds.
- High-capacity internal memory for saving patient data.
- PC upload application software for data storage and EMR integration via DICOM/PACS.
- Ergonomically designed probe.



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Specifications

Dimensions

Height: 5.5 inches (14 cm)

Width: 13 inches (32.5 cm)

Depth: 6 inches (15.5 cm)

Weight: 4 lb (2 kg)

Monitor

Type: LCD Color Touchscreen

Size: 6.4 in (16.2 cm)

Procedure Type

Bladder volume, post void residual scanning (PVR) and CAUTI* reduction

Printer

Thermal

Battery

Capacity: Up to 4 hours of continuous use

Storage

100 Scans

Unlimited storage via a PC software: YES

Connectivity

PC: USB

DICOM / PACS : YES

