

Palm Bladder Scanner

Noninvasive, Accurate, Reliable, Easy to Use



PBS

Palm Bladder Scanner is a handheld non invasive device with advance 3-D Ultrasound technology. With the help of its advance feature it can easily differentiate between bladder and seated area. It is quite easy to measure the bladder volume in the bladder with ease and comfort.

Feature

- Light weight, easy to carry
- 8.0 color LCD TFT screen
- Use Friendly software
- Simple operation
- Store and review the imagine and patient data
- Measurement data accurate
- With USB interface can send the report to PC
- Software can upgrade through internet
- Built-in lithium battery

Interface Language:

English, French, Germany, Spanish and Chinese

Usb Ports:

for printing and upgrade the software

PBS-V3.1



Weight: 1.8kg (N/W) 2.5kg (G/W)

Specification

- ◆ Transducer freq: 2.6MHz
- ◆ Scan method: 3D Mechanical sector scanning
- ◆ Scan depth: $\geq 140\text{mm}$
- ◆ Sway angle: $120^\circ \pm 2^\circ$
- ◆ Rotating angle: $180^\circ \pm 2^\circ$
- ◆ Display screen: 8.0" Color LCD TFT screen
- ◆ Power supply: Battery
- ◆ Patient Case storage: 100pcs
- ◆ Patient ID: 12 digits
- ◆ Max. Measurement: 999ml
- ◆ Scan mode: male; female; PRV



Application

PBS is widely used in hospital
Urology, Obstetrics and Gynecology,
Anorectic
Rehabilitation, Emergency
Department, General Surgery
Pediatrics, ICU

PBS's latent application area:

Appertain area, Uric incontinence
guide, SCI/MS

Mentality healing institution, Rest
home

Family tend:

SCI/MS, Community Medical Center,
Family and Community Doctor.



Weight: 2.1kg (N/W)



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