

ATL IU22 IE33 Explora C8-4V Endocavitary Probe For Women Health Ultrasound Diagnosis Machine

Our Product Introduction

Basic Information

- Place of Origin: Netherlands
- Brand Name: ATL
- Model Number: C8-4V
- Minimum Order Quantity: 1pc
- Price: negotiable
- Packaging Details: carton
- Delivery Time: 3-5 days
- Payment Terms: T/T, Western Union
- Supply Ability: 10-30pcs/month



Product Specification

- Warranty: 90 Days
- Lead Time: 3-5 Days
- Service: Outright
- Shipping Method: Express, or As Clients Required
- Highlight: IE33 Explora C8-4V Endocavitary Probe,
Explora C8-4V Endocavitary Probe,
Women Health Ultrasound Diagnosis Machine
Probe

Product Description

ATL IU22 IE33 Explora C8-4V Endocavitary Probe for Women Health Ultrasound Diagnosis Machine

C8-4V Endocavitary convex array curved array ultrasound probe transducer. With a 4-8 MHz. frequency range and a 135 degree field of view, this top quality probe is compatible with the some of the most popular ATL Ultrasound systems including the HD15. This transducer is capable of producing women's health applications including intracavitary, endovaginal, and OB GYN images.

Probe Specificities:

- Curved Array
- Intracavitary
- Convex Array
- 4-8 MHz. Frequency Range
- 135 degree Field of View
- Large Connector

Imaging Capabilities:

- Obstetrics
- Gynecology
- Intracavitary
- Endovaginal

Compatible Ultrasound Systems:

- HD15
- HD11XE
- Envisor
- HD9



More details welcome to contact with us!

The IU22 Shared Service ultrasound system is premier unit that remains one of the most desirable and sought after ultrasound systems available - despite being replaced by the EPIQ 5. Nearly identical to the IE33, but capable of producing a far wider array of ultrasound images including Abdominal, OB-GYN, Cardiac, Radiological, Musculoskeletal and Pediatric imaging (as opposed to the IE33 which specializes in Cardio-Vascular Images).

The IU22 is armed with some of their most advanced imaging technology including but not limited to 3D/4D imaging, THI (tissue harmonic imaging), iScan imaging, CSI (Contrast Specific Imaging), Simultaneous 2D M mode, and more.

Product Features:

- Tissue Harmonic Imaging with Pulse Inversion technology
- Harmonic SonoCT imaging
- XRES adaptive image processing technology
- iSCAN intelligent scanning for one-button TGC, gain and compression map optimization
- iSCAN with AGC for real-time line-by-line TGC optimization
- Simultaneous 2D M-mode
- Broadband Flow imaging

CPA
2D/PW Doppler
CW/PW
Contrast Specific Imaging (CSI)
Panoramic imaging with SonoCT, XRES and harmonic modes
Freehand 3D and MPR imaging with SonoCT, XRES and harmonic modes
Automated 3D and 4D imaging with SonoCT, XRES and harmonic modes
Chroma imaging in 2D, 3D, 4D, MPR, Panoramic, M-mode and Doppler modes
DICOM Print/Store
Ergonomics human-center design for comfort and convenience

IU22 Applications:

Abdominal
Obstetrical
Vascular
Urology
Cerebrovascular
Peripheral vascular
Gynecological and fertility
Small parts and superficial
Musculoskeletal
Pediatrics general imaging
Prostate
Adult cardiology
Contrast Imaging

Compatible Ultrasound Probes and Transducers

S4-1 Sector array probe
S5-1 Sector array probe
L8-4 Linear array probe
L12-5 Linear array probe
L17-5 Linear array probe
C5-1 Curved array probe
C5-2 Curved array probe
C8-5 Curved array probe
C9-4V Curved array probe
X3-1 Matrix array probe
X7-2 Matric array probe
C9-5EC Endocavitary probe
C8-4V Endocavity probe
V6-2 Vector array probe



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