Mindray DC-8 DC-80 SC5-1E Convex Abdominal Ultrasound Probe

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Mindray
- Model Number: SC5-1E
- 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: **Mindray DC-80 SC5-1E Ultrasound Probe** , **Abdominal Ultrasound Probe**, **Mindray DC-8 Ultrasound Probe**

Product Description

Mindray DC-8 DC-80 SC5-1E Convex Ultrasound Probe

We are proud to present to you Mindray's SC5-1e curved array convex array ultrasound probe transducer. This abdominal probe is a particularly special one, as it utilizes single crystals - enhancing the image quality on the ultrasound system. With a 1 - 5 MH.z frequency range, this transducer is capable of projecting Abdominal images (for both adults and pediatrics). It also is utilized for OB-GYN (Obstetrics and Gynecology), Vascular and Nerve images. It is compatible with the Mindray DC-8 and DC-80 ultrasound system. For any additional questions or concerns regarding this probe or any other transducer, please feel free to contact us.

Probe Specificities:
Curved Array
Convex Array
Single Crystal
1 - 5 MHz. Frequency Range
Imaging Capabilities:
Adult Abdominal
Pediatric Cardiac
OB - GYN (Obstetrics and Gynecology)
Vascular
Nerve
Compatible Ultrasound System:
Mindray DC- 8 ultrasound system
Mindray DC- 80 ultrasound system

Mindray Vetus5 Expert

Vetus 5Exp is a cost-effective veterinary ultrasound imaging system with multiple intelligent functions. Configured with brand new VETUS platform, making it easily meet the increasingly diversified veterinarian demands. Incorporating the dedicated animals image presets, simple workflow, and veterinary protective design promise an ideal ultrasound system for your everyday practice.

Key features
Professional ultrasound image presets according to different animals' body characteristics
Animal species are subdivided to different categories by weight and body size for precise diagnosis
Veterinary recognized measurement formula presets, easily user-defined modification
Transducers and the corresponding exam modes are displayed in the same interface, select or switch within 1 second
Recent 4 scanning modes are presented at hand, one-key to switch the frequently-used exam mode
Super smart touch screen supports powerful multi-touch operation
Auto measurement tools – Auto PW, Auto CW maximize the productivity for easy-accurate-scanning
Dedicated application packages – Abdomen/Cardiology/Reproduction/Small Parts
Resourceful tools – vet formula/comment library/animal body mark/report template

iWorks – automated workflow guide iWorks standardize and simplify the vet Abdomen/Cardiology workflow, allowing more focus on the animal diagnosis

Key ergonomic and other features
21.5'' high resolution LED Monitor 178° viewing angle, ultra slim & easy cleaning
13.3'' anti-glare touch screen 30° rotation, easy cleaning
Sliding keypad with protective silicon film, anti-liquid and anti-animal hairs
4 active transducer ports with anti-hairs & dust protective covers
Large capacity battery for long scanning time
300 Mbps Wi-Fi with easy connection everywhere
Anti-dirty multi-functional control panel, rotatable & height adjustable
Unique design for cable management that keep transducer cables off the ground
Stable wheels with small footprint, anti hair-wrapped and 360° rotation