KX5600 Full Digital B Mode Ultrasound Scanner

High quality image



Gravidity of dog which is 30 days



Dog's kidney



Dog's bladder

Standard configuration

Main unit
6.5 MHz micro-convex small animal probe
Net cable
Power adapter

Optional configuration

3.5 MHz linear lion muscle probe
3.5 MHz convex probe
6.5 MHz linear rectal probe
7.5 MHz linear probe
Lithium battery 4400 mAh
Charger
Trolley
Vedio recorder (up-897MD)
Enthernet switch
Standoff for back-fat probe
Black handbag

KAI XIN
XUZHOU KAIXIN ELECTRONIC INSTRUMENT CO.,LTD.

CE

Product depends on goods, this datum is subject to change without further notice

Versions number : ZL-KX5600-2014-11



KX5600 VET

Full Digital B Mode Ultrasound Scanner

KAI XIN
XUZHOU KAIXIN ELECTRONIC INSTRUMENT CO.,LTD.

Applicable scope



Applicable Field

KX5600 is a light weight protable ultrasound well-designed by the export team in Research Center for Ultrasound Medical Applicable Engineering Technology of Jingsu Province, possessing high reliability and perfoemance . It's the ideal option for the pet hospitals, breeding swine farm, animal husbanary and veterinary station, livestock improvement station, stud-farm,dairy farm,marine museum and scientific research institation etc..



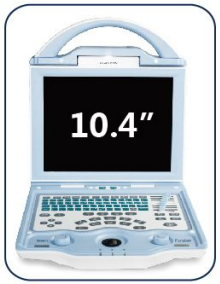
KX5600

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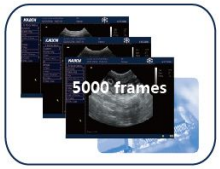
Reasonable Humanization Design

- 10.4' color LED full screen display, angle adjustment
- Rapidly one-key operation includes one-key storage one-key browse and one-key print
- Large-capacity lithum battery can drive the main unit to work more than 200 minutes
- Internal 4G C disk storage capacity, permannent 5000 frames image, without loss when power off



Powerful Data Management

- Rapidly retrieve the image data management function
- Internal work station mult-plan template, realize process mult medical histories function,quickly finish data, report etc. Manage function
- I-Station integral work satation, connect to network, realize one-key print



Abundant Software Package

- OB measurement : GA and EDD for swine, bovine, canine, equine, feline, llama and ovine
- Other measurement: Calculate lean percentage of swine
- OB report function

