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Innovative ultrasound scanning module designed for Personal computers

Very economical system based on USB 2.0 connection A complete diagnostic imaging

- easy to use
- professional
- functional

Standard equipment includes:

- Sontrace an electronic system connecting the probe with PC Penetration angle:
- sector mechanical probe 5,0MHz or 7,5MHz (abdominal)
- CD with Dramiński Sontrace Software System
- carrying case
- USB connecting cable



Optional equipment:

• Stand for Dramiński SonTrace System

Technical specification:

the probe 260 g

8,5 x 11,5 x 3,5 cm abdominal 5.0MHz Probe I penetration range: 7cm, 10 cm, 12cm, 15cm, 20 cm

3.5 MHz, 5.0Mhz, 7Mhz

penetration depth: 5cm, 7 cm, 10cm, 12cm 5.0Mhz, 7.5Mhz, 8MHz, 9MHz, 10MHz MHz range:

from the PC via USB port Power supply:

Display modes: B, B+B

Image memory: any number of pictures along with

additional data about the patient (depending on the size of computer's free disk space, 1 picture = 0.3 MB); a possibility to send images as attachments

to your e-mail

Controls: computer's keyboard, touchpad or mouse

256 frames; CineLoop:

a possibility to save the sequence of frames

on computer's hard disk

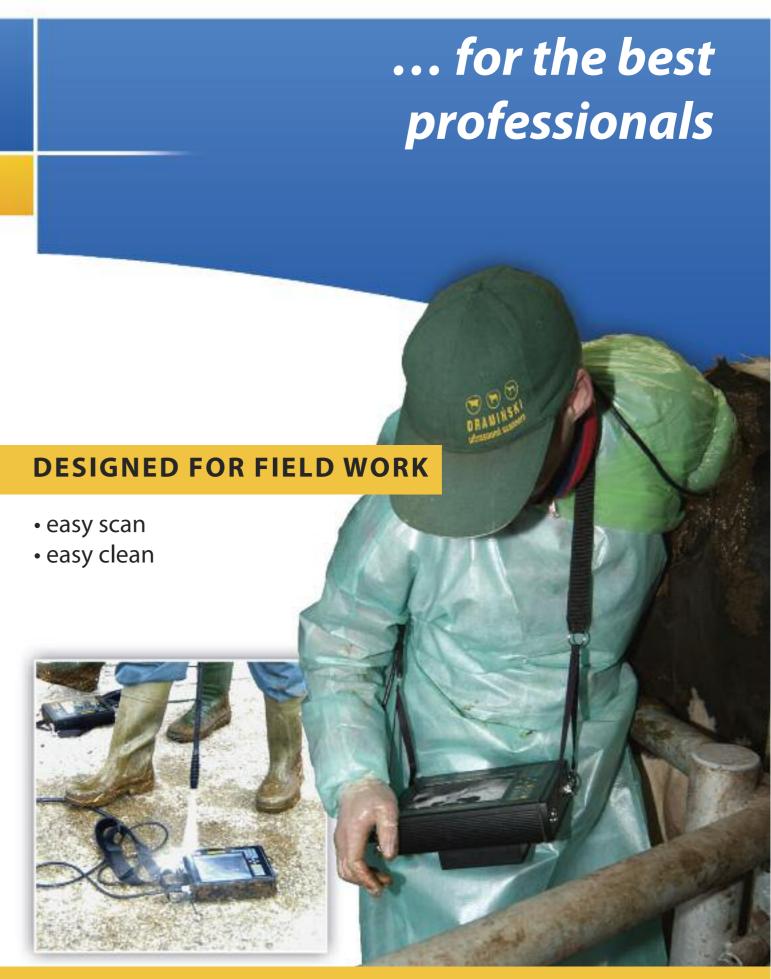
Minimum System requirements:

Windows 2000, XP, VISTA, 7 Operating system:

RAM memory: min. 1 GB Image resolution: 2GHz or more Processor: USB 2.0

DRAMIŃSKI

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DRAMIŃSKI ANIMAL*profi* L Handheld veterinary ultrasound scanner with linear probe

A complete and reliable diagnosis in reproduction of small and large animals

- excellent image quality
- fully portable
- strong aluminum housing
- display modes: B, B+B, M
- memory space for 200 images and additional Cine-loop memory (for 119 frames)

Standard equipment includes:

- a scanner with linear probe (7,5 MHz)
- 2 external batteries and 1 charger
- set of cables and straps
- transport case
- gel for ultrasound scanning
- operation manual
- PC transmission

Optional equipment:

- convex probe
- · linear probe for meat grading
- stand for the scanner
- · shade cover

Technical specification:

scanner with the probe – 2,1 kg

battery – 655 g 22 cm x 16,5 cm x 5,5 cm **Dimensions:**

Electronic probes:

linear 7,5 MHz, 96 crystals 5,0 MHz, 128 crystals

convex linear for backfat

3,5 MHz, 96 crystals measurement

Penetration depth 7 cm - 20 cm

(depending on probe type)

VGA LED 5.7" Display: Display modes: B, B+B, M

external **Batteries:** working time: 4 hours charging time: 1 hour 45 minutes

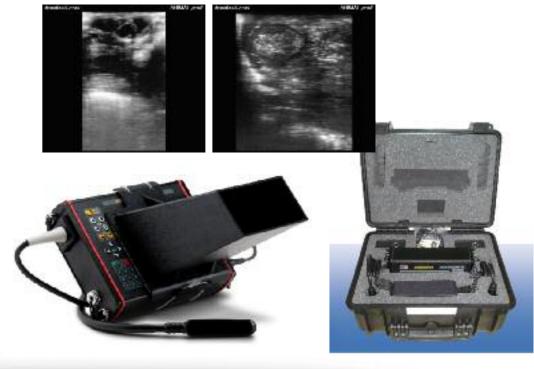
200 pictures up to 119 frames Cine-loop: PC transmission: optional, via USB

Additional options

measurement of scanned object in the menu:

(dimensions and area) 2 x zoom

gain control image freezing





DRAMIŃSKI ANIMALprofi

First ultrasound scanner for professionals which combines excellent image quality and extreme durability!

- professional high quality of image
- portable battery-powered (non-stop work)
- robust strong aluminum housing
- · functional:
- display modes: B, B+B
- memory space for 200 images
- additional Cine-loop memory (for 119 frames)

Standard equipment includes:

- sector mechanical probe (abdominal or rectal)
- 2 external batteries
- charger
- set of cables
- set of straps (for neck and hips) assuring comfort of work
- gel for ultrasound scanning (250ml)
- operation manual
- transport case

Technical specification:

scanner – 1557 g battery – 655 g

probe - 265 g

22 cm x 16.5 cm x 5.5 cm

sector mechanical 5,0 MHz (rectal or abdominal)

Penetration depth:

abdominal probe: 7 cm - 20 cmrectal probe: 7 cm - 12 cm

Scanning angle: 90° (abdominal probe), 180° (rectal probe) TFT LCD 6,4"

Display: B, B+BDisplay modes: Battery: external

working time: 4 hours 1 hour 45 minutes 200 pictures Memory: up to 119 frames Cine-loop:

optional, via USB PC transmission:









DRAMINSKI SonoFarm mini

Modern technology on your farm

Fast and easy pregnancy detection In small animals

- easy to use
- Fuldy portable
- strong, aluminium housing
- 48 hours repair sernice

Standard equipment includes:

- scanner with integrated 5.0 Mhz abdominal probe
- internal battery
- charger
- gel for ultrasound scanning
- transport case
- operation manual

Small device, great opportunities!

Technical specification:

real time, B-Mode Pregnancy imaging mode: Type and frequency of probe: 5.0 Mhz abdominal probe

sector, mechanical 20 cm, 15 cm, 12 cm, 10 cm Penetration depth:

Scanning angle: 90°

Display: AV, 5 inches internal battery Power supply: 2h 50 min working time: 3h 30 min. charging time: 17 x 13 x 5.5 cm

probe 265 g

1,5 kg (without the probe),



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Weight: