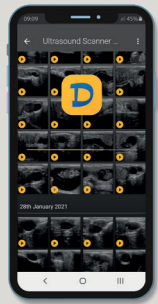


Accessories



OLED goggles



DRAMIŃSKI
CARE AND SHARE app

Android application



Extension for linear rectal probe
for cattle



Extension for linear rectal probe
for sheep



DRAMIŃSKI®
Portable Ultrasound Scanners

iScan mini

Expect more. Use mini



DRAMIŃSKI S.A.
Owocowa 17, 10-860 Olsztyn, Poland
Phone: +48 89 527 11 30,
E-mail: ultrasound@draminski.com
www.draminski.com



Manufacturer of devices
for veterinary diagnostics

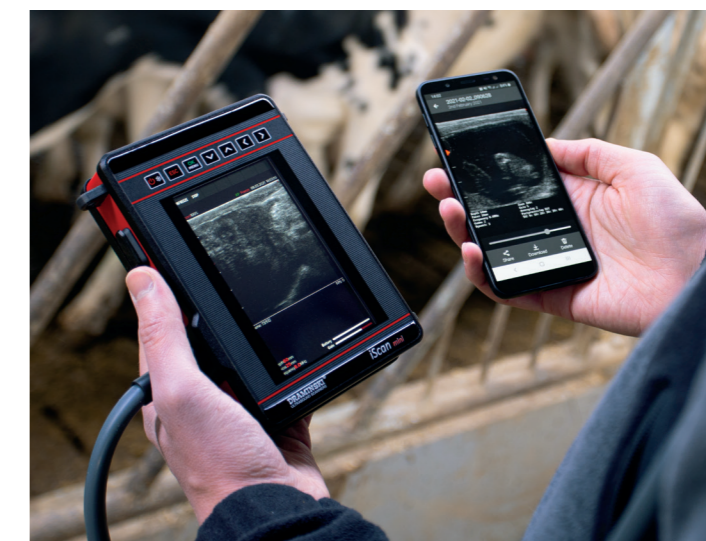
www.draminski.com

VET

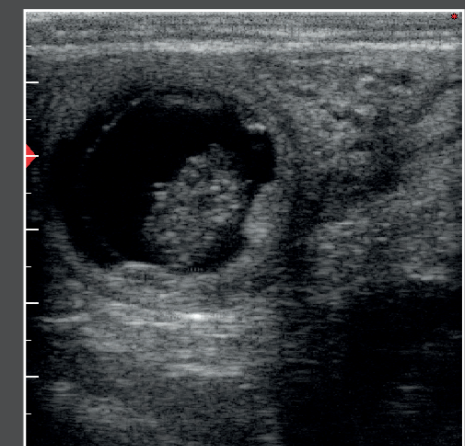


Set contains

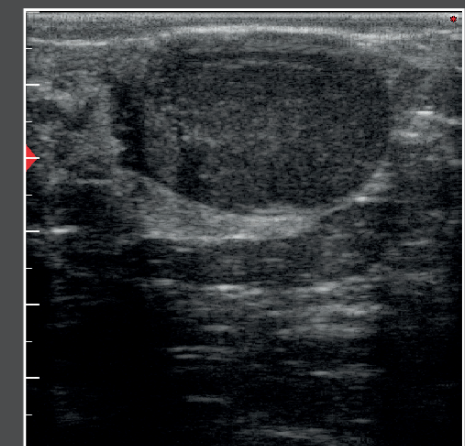
- Ultrasound scanner with a linear rectal probe
- 2 external batteries
- Battery charger with 230 V power cord
- Carrying straps
- Transport case
- User manual on USB drive



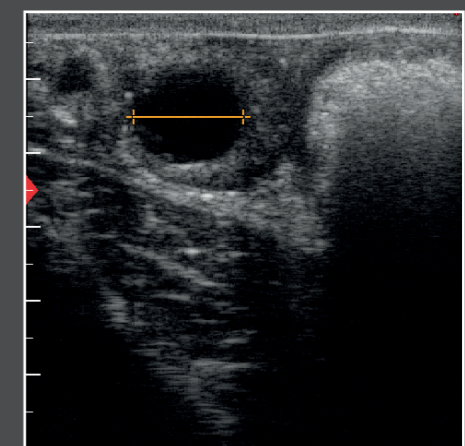
Diagnostic images



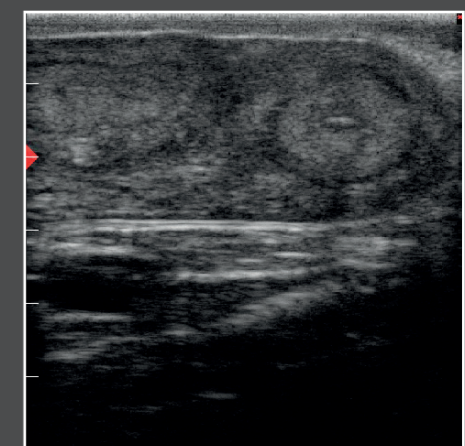
Pregnancy



Corpus luteum



Ovary – measurement



Horns of uterus

Ultrasound scanner *iScan mini*

iScan mini is the answer to the voice of veterinarians working in the field. Simple to use, it has a brilliant image and is not much bigger than your phone! It is an indispensable tool in the work of every veterinarian dealing with the reproduction of farm animals. Light and handy, it was created to make your work easier.

LIGHTWEIGHT

The ready-to-go iScan mini weighs only 1.35 kg. Even long hours of work will not be a burden.

DURABLE

iScan mini, slightly larger than the palm of the hand, is extremely durable because its housing is made of aluminum.

WIFI CONNECTIVITY

Built-in WiFi antenna and free application allow you to quickly share images and cineloops.

AUTOMATIC FOLLICLE MEASUREMENT

You no longer have to wonder where the follicle size is greatest. iScan mini does it for you.

OPTIMIZED WORKFLOW

Easy-to-program keys that can be adapted to your needs.

SHARP IMAGE

LuciD is a function to reduce noise and improve image clarity.

SPEED AND PRIORITY SELECTION

Choose between 128 and 256 lines composite image, adjust the appropriate refresh rate and resolution.

SCREEN AND GOGGLES

Use the built-in screen or OLED goggles. The image will always be clear and contrasting.

Application

- Diagnostics of the reproductive system
- Confirmation and monitoring of pregnancy
- Determination of the sex of the fetus
- Determining the age of the fetus
- Fat tissue thickness measurement
- Ultrasound examination of the lungs
- and many others