



BLUE

PORTABLE ULTRASOUND SCANNER

FOR COMPLETE EQUINE DIAGNOSTICS

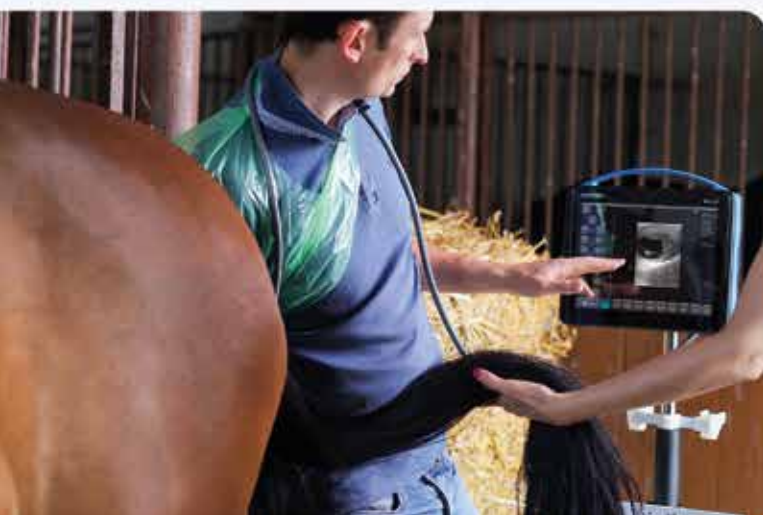
BLUE

PORTABLE ULTRASOUND SCANNER

A premium class mobile ultrasound machine for quick, precise and comprehensive health diagnosis in horses. Intuitive menu, crystal clear touch screen and user friendly interface create a great tool for high quality imaging both in clinic and field environment.

BLUE FEATURES

- Responsive and crystal clear touchscreen for high quality imaging. Facilitates differentiation of examined structures beyond reproductive tract (lungs, udder, liver, etc.).
- Short boot-up time and active fields for faster set up.
- User friendly interface for better workflow.
- Compatible with tall stand and tendon stand for higher mobility and flexibility of use.
- Remote training and after-sales service for peace of mind.





FEATURES OF BLUE



12" LED LCD
touch screen.



Weighs
only 4 kg.



Internal battery lasting 2.5 hours of continuous
work and the option of external power supply.



Sensitive color Doppler for easy foetus
heartbeat detection.





Tendon stand

TECHNOLOGIES OF THE FUTURE:



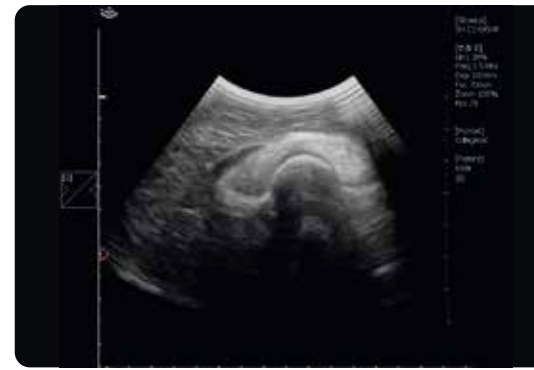
for linear probes allows a wider field of view,



grayscale curve perfectly matched to the perception of the human eye,



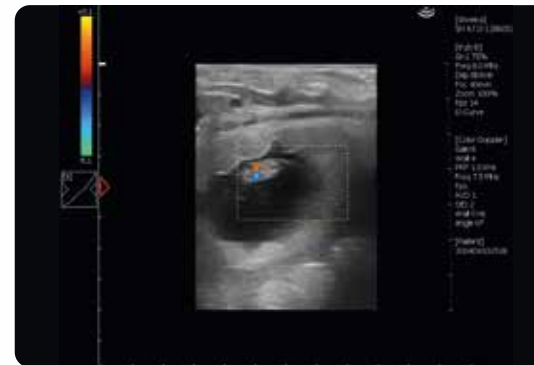
contrast, sharpness and tissue imaging enhancement system.



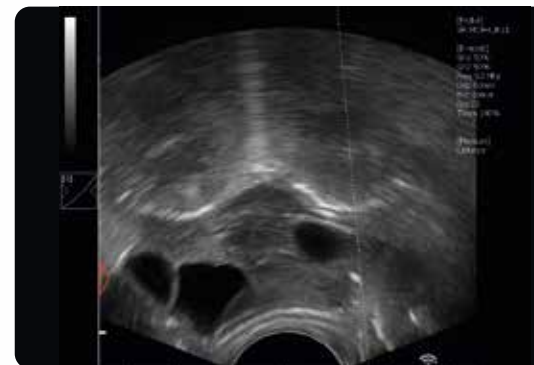
Musculoskeletal system



Pregnancy



Pregnancy (Doppler image)



Ovary - OPU



PROBES AND ACCESSORIES

Linear abdominal

frequency:
6 - 14 MHz

scanning depth:
40 - 100 mm

footprint:
40 mm



The OPU system

Fast to assembly and disassembly.
Made from lightweight and easy to clean material.



Convex abdominal

frequency:
2 - 8 MHz

scanning depth:
60 - 300 mm

footprint:
50 mm



WiFi antenna (USB)

Enables connecting Dрамиński BLUE ultrasound scanner with Internet.



Convex abdominal

frequency:
2 - 5 MHz

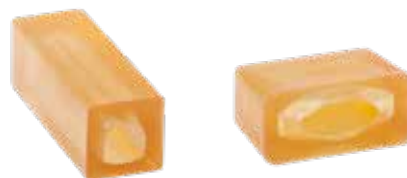
scanning depth:
60 - 350 mm

footprint:
60 mm



Gel Standoffs

Enable examination of tendons with the use of a linear probe.



Linear rectal

frequency:
4 - 9 MHz

scanning depth:
40 - 150 mm

footprint:
60 mm



Sun protection shield

Facilitates work in strong lighting.

