

DRAMIŃSKI SONOFARM *mini*

MODERN ULTRASOUND SCANNER FOR INSTANT PREGNANCY DETECTION IN LIVESTOCK

ultra-light – only 1000g

extraordinarily small

excellent image – LCD LED 5.0" screen

replaceable mechanical probes

portable – battery charged

robust aluminum casing

easy to clean and disinfect

Polish technology



DRAMIŃSKI SONOFARM *mini*

PORTABLE ULTRASOUND SCANNER WITH MECHANICAL PROBES



- ▶ Very small, light and handy
- ▶ Replaceable probes – it is possible to connect an abdominal or rectal probe
- ▶ Very easy to use thanks to intuitive keyboard
- ▶ Instant pregnancy detection in sows, ewes, goats and other livestock
- ▶ High quality image
- ▶ Designed for breeders, inseminators and veterinarians
- ▶ Long operation time on one battery
- ▶ Perfect in field conditions
- ▶ Made of top quality sub-assemblies

TECHNICAL DATA

Image presentation (projection) mode	B-mode
Probe frequency	5,0 MHz
Probe type	sector, mechanical (abdominal, rectal, and Down Fire)
Penetration range (depth)	up to 25 cm
Scanning angle	90° – abdominal probe and „Down Fire” probe type, 180° – rectal probe
Display	LCD, LED 5.0" diagonal
Keyboard	membrane
Power source	external package of Li-Ion batteries, 14.4V, 3.1Ah
Continuous operation time	6 hrs
Battery charging time	2 hrs. 30 min
Low battery indicator	automatic – sound signal and graphic indicator
Dimensions	length 175 x width 145 x height 60 mm
Weight	scanner 970 g, probe 250 g, battery 280 g
Working temperature range	+5°C to +40°C
Storage temperature range	0°C to +45°C