

FAT SCAN



Technical concept

Portable instrument designed to measure backfat thickness by ultrasound quickly and accurately.

Characteristics

- Measurement of thickness and layers of backfat by ultrasound.
- Possibility of electronic ear tag tracking for intelligent analysis.
- Compact design, lightweight, and easy to clean.
- USB plug-in charging
- Long working time, up to 22 hours.
- Clear, simple, and easy-to-use LCD display and buttons.
- Data transfer via Bluetooth to the application.
- M-mode for greater precision.
- Includes calibration column.



TECHNICAL SPECIFICATIONS

Frequency	2,5 MHz
Measurements	Backfat thickness and layers
Measuring range	4-40mm
Display mode	M Mode
Battery life	22 hours
Dimensions	180 mm x 105 mm x 55 mm
Probe weight	185 gr
Screen size	1.5 inch
Communication mode	Bluetooth