



AGROSCAN L – Specifications

ULTRASOUND SCANNING

- . linear or sector array
- . fully digital conversion

DISPLAY

- . 5.5" high resolution LCD
- . 256 grey levels

WEIGHT

1.8 Kg (battery included)

SIZE

- . 14x23x10.5 cm
- . 9.03"x5.49"x3.53"

PROBES

- . multi-frequency linear or sector array
- . high resolution and penetration
- ALR500 : linear rectal of 5 MHz
- ALR575 : linear rectal of 5/7.5 MHz
- ALA100 : linear abdominal of 10 MHz
- ALA350 : linear abdominal of 3.5 MHz
- ALS355 : sector of 3.5/5 MHz
- AL350L : "large" linear abdominal of 3.5 MHz

IMAGE MODES

- . B-mode
- . B/B-mode
- . B/M-mode
- . M-mode
- . Focus : 3 focal zones
- . Exploration : 3 depths

MEASUREMENTS

- . distance
- . length
- . volume
- . area and circumference
- . ellipse
- . time
- . back fat and muscle
- . heart rate

CONNECTION

standard video output
NTSC signal

BATTERY

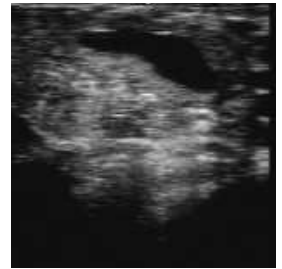
- . lithium battery – no memory effect
- . working autonomy of 6H30

STANDARD ACCESSORIES

- . transportation case
- . working carrier (leather)
- . carrying straps
- . charger and cable
- . instruction manual
- . 250 ml gel flask

OPTIONS

- . sun protector
- . video goggles
- . Multimedia Player
- . ultrasound gel



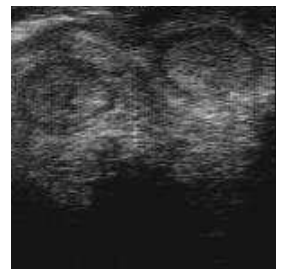
Pregnancy 28 days



Pregnancy 55 days



Cavitory corpus luteum



Empty uterine horns