

SPERMDENS-PRO

Photometer for Swine Semen Evaluation



New!

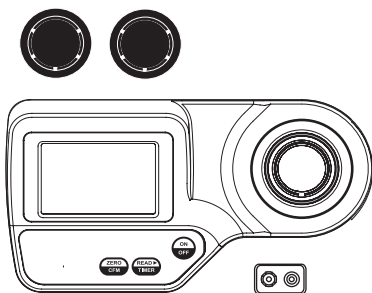
SPECIFICATIONS

- Range 0.00 to 3.00 mg/L
- Resolution 0.01 mg/L
- Accuracy ± 0.04 mg/L $\pm 4\%$ of reading @ 25°C
- Typical EMC Deviation ± 0.01 mg/L
- Light Source Tungsten lamp
- Light Detector Silicon Photocell with narrow band interference filter @ 420nm
- Environment 0 to 50°C (32 to 122°F); max 95% RH non-condensing
- Battery Type 1 x 9 volt
- Auto-Shut off After 10' of non-use in measurement mode;
- Dimensions 192 x 104 x 69 mm (7.6 x 4.1 x 2.7")
- Weight 360 g (12.7 oz.).

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Code	Description
C60700	Spermdens-Pro
C60750	Glass cuvette

How to use:

- 1 Switch on the device
- 2 Set the blank putting in the cuvette 10 ml of extender.
- 3 Close the cuvette with the black cover and insert into the cuvette case.
- 4 Push the "zero" button and wait the 0.00 in the display.
- 5 Take the cuvette from the insert and open and introduce 0,2 ml of pure semen.
- 6 Close the cuvette and gently mix the compound.
- 7 Introduce the cuvette in the case and push the read button.
- 8 After few second the value in the display appear as ABS value.

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