

500

Vetronic

Taurus-500



Taurus-500

TB and report

nals

52A and B55A forms

te skin measurement quick and easy

a to save time

ability

ans compatibility with all printers

fields to save time

r tag



Data Logging
Equipment

**DOES IT TAKE you as long to
write up your TB/Brucellosis
test as it does to perform
the actual test?**

*With the Taurus-500 you can
write up your test in just a few
minutes and, with its user-
friendly input system, it doesn't
take any longer at the farm
either. Sound too good to be
true? Well it isn't, it's here now
and will save you time and
money.*

The Taurus-500 is designed:

- ✓ To be quick and simple to use
- ✓ Specifically with the busy farm vet in mind
- ✓ To save time inputting data on the farm
- ✓ To produce DEFRA-style reports in seconds
- ✓ To make the skin measurements for you

Automated Brucellosis generation

Key features

- Rapid cow-side farm data entry
- Rugged, reliable unit
- Can hold data for up to 445 animals
- Produces instantly printable TB and Brucellosis reports
- Purpose-designed callipers make skin measurements quick and easy
- Combine TB and Brucellosis data
- Rechargeable unit for true portability
- Simple Windows™ software menu
- Print, fax or e-mail your reports
- Intelligent pre-fill on many data fields
- Instant cross-reference on all entries to avoid duplicates
- List of untested animals for spot checking
- Quick-search facilities for ear numbers



Taurus-500

Automated TB and Brucellosis report generation

The Taurus-500 is a compact microprocessor-controlled data logger, that has been designed specifically for the veterinary market. With this in mind, every function has been thought about to reduce the time taken to perform routine tasks, such as TB and Brucellosis testing. Wherever possible, we have used pre-fill for fields that are likely to be repetitive, such as breed, age, sex and herd number. With the purpose-designed callipers, skin measurements can be taken and recorded directly into the instrument. Alternatively, where the callipers may be a hindrance to a smooth-running test, the Taurus-500 will accept keyed-in values. Everything you used to do with a pencil and paper can now be done with the Taurus-500. You can even put in notes about animals, which will appear in the notes section of the TB52 form. And we know that you will often be performing a TB test at the same time as a Brucellosis test, so we've added a few fields that mean you can combine the data in one quick test. Back at the practice the PC sorts out which of the data to print on each form and can even send them both directly to DEFRA for you.

Technical Specification

Mechanical:

Dimensions	23 x 11 x 5cm
Weight	600g
Construction	Rugged ABS plastic, in light grey
Calliper range	0-50mm
Calliper resolution	1mm
General screen size	75mm x 25mm
Screen type	Reflective LCD 4 row x 20 character
Calliper connection	9-way D-Type connector
PC connection	9-way D-Type connector
Electrical supply	5 x AA batteries
Power	75mW
Current consumption	12.5mA nominal
Battery life	125 hours+ continuous use
Data storage medium	Internal non-volatile RAM
Data retention	5 years
Data size	8 x32K internal EEPROM
Max no. of farms	10
Max no. of animals	445

Software

Platforms supported	Windows 95/98/XP/2000/NT
Software media	CD-ROM or floppy disk
Installed forms	TB52/TB52A B55/B55A

