



# PLEASE NOTE

This unit has been fitted with the latest SNA Digital Thermo Controller with setting arrows on the **front** of unit and which has a factory default setting of **25.0 C** 

Plug in machine and let it run for **12 hrs.** Insert glass thermometer into temperature test hole. If glass thermometer reads the same as digital display, machine is correctly calibrated. If not, calculate difference between thermometer and digital display and recalibrate your machine.

### **RECALIBRATION**

Press both buttons simultaneously on digital display. Display will flash **25.0** Take 1 finger away until display reads **C00**, alternating left and right arrow buttons. Using up or down buttons, add or subtract difference until digital display and thermometer are showing the same temperature. Digital display is now still set at **25.0** Press right hand arrow. Display will start adding up from **25.0** until it reaches **37.3**, which is your incubation temperature. When it completes flashing **37.3** machine is ready to incubate.

# **RESETTING TEMPERATURE**

Press both buttons on front of Digital Thermo controller simultaneously. Display will flash **25.0** Press right hand arrow on face of display until display reaches **37.3** Display will now flash **37.3** a few times. Digital Thermo Controller is now reset to correct temperature

•FRIDAYS FARM 8 RIVERSIDE ESTATES •RENOSTERSPRUIT CONSERVANCY LANSERIA •BOX, 991,LANSERIA, 1748, SOUTH AFRICA •• TEL: 27 (0)11 659 8041/2 • • EMAIL: FRANK@PLEYSIER.CO.ZA •

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# PLEASE NOTE

This unit has been fitted with the latest SNA Digital Thermo Controller with setting arrows on the **inside** of the unit and which has a factory default setting of **25.0** C

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