

RH-Pro9 / RH-Pro11

HIGH-VELOCITY HOT AIR STERILIZERS

QUICK GUIDE

THIS IS NOT A STEAM STERILIZER!



NO LIQUIDS, CHEMICALS, OR
RADIOACTIVE CHEMICALS ARE
TO BE PROCESSED IN THIS UNIT.

INSTRUMENTS MUST BE DRY BEFORE PROCESSING

Before starting the RH-Pro9/Pro11, open the door and visually inspect the heating chamber and gasket. Remove any foreign residue if necessary.

IMPORTANT NOTE: RH-Pro9/Pro11 **MUST** be warmed up for a minimum of 25 minutes at the start of the day in order to run cycles properly. Please follow step 1, then press "No" then "Ok" when asked to use logger. Let cycle run for at least 25 minutes. Press "Cancel" when time has elapsed. Open sterilizer door. Slide previously prepared instrument trays to the rear of the chamber (in accordance with Capacity Restrictions and Limitations in the Operations Manual).

1 Push the On/Standby button to turn on the unit. The blue LED light will go dark.



The screen shown below will appear after the initial start-up screens run.

Select Operating Temperature Cycle
Instrument Sterilization at 375 F
Low-Temperature Cycles
N95 Mask Decontamination

Choose desired temperature cycle for the instruments you wish to sterilize.

See Section 6 in the Operations Manual for temperature/instrument guide.

Instrument Sterilization at 375 F

Confirm 375° F cycle selection by pressing **Done**. Press **START** to show instrument cycle selection. Choose desired cycle, then press **Ok**.

Continue to step 2.

Select Cycle
Wrapped instruments
Unwrapped instruments
Handpiece instruments
Wrapped cassettes
Ok Cancel

NOTE: Nylon bags are **REQUIRED** for wrapped instruments and cassettes for this temperature cycle.

Low-Temperature Cycles

THIS CYCLE REQUIRES STERILITY VALIDATION BEFORE FIRST USE. PLEASE SEE OPERATIONS MANUAL FOR FURTHER INSTRUCTIONS.

Press **Next** to continue. Select appropriate low-temperature cycle from the following screen:

Confirm cycle selection by pressing **Done**.

Press **START**.

Continue to step 2.

Select Low-Temperature Sterilization Cycle
280 F Cycle
300 F Cycle
320 F Cycle
Back

N95 Mask Decontamination

Read through narrative then press **Next**. Confirm N95 cycle selection by pressing **Done**. Press **START**.

Continue to step 2.



How to change operating cycle:

Press **CYCLE**, then press **Yes** to restart the unit and return to the Select Operating Temperature Cycle screen.

CYCLE

IMPORTANT NOTE: Check to make sure "Time and Day" is accurate and reset if necessary. This ensures the cycle documentation is properly time-stamped when stored for later retrieval. Press **MENU**, then press **Set Time and Date**. Follow instructions given on screen.

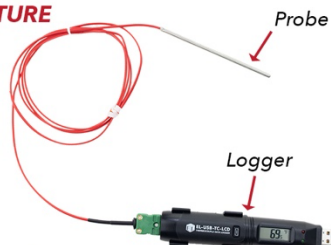
2 IF YOU DO NOT WISH TO USE TEMPERATURE LOGGER DURING CHOSEN CYCLE, CONTINUE TO STEP 3.

When prompted, insert logger (pictured right) into USB port on the sterilizer.

The following screen will appear:

Logger is initialized.
Button on logger will display temperature. Press to verify current value if necessary.
Put probe into chamber and attach logger to outside panel using magnetic hanger.
When ready. Close door and press OK.
Ok Cancel

Remove logger from USB port, then open unit door by turning handle clockwise. Follow instructions given on screen. Place instruments on metal trays if operator has not done so already.



3 Press **No** to confirm the logger will not be used, then press **Next**.

The sterilizer door will lock automatically and display "CHAMBER HEATING" until the chamber has reached desired temperature.

Cycle will run and display "CYCLE COMPLETE - OFF" when it is finished.

With heat-resistant gloves, remove trays from unit and allow instruments to cool. Continue to step 4.



Press **Ok**. The RH-Pro9/Pro11 door will lock automatically and display "CHAMBER HEATING" until the chamber has reached desired temperature. "CYCLE IN PROGRESS" displays until it completes the full sanitization cycle.

Once cycle is finished, plug logger into USB port. RH-Pro9/Pro11 will take a few seconds to read the logger data. Press **Ok** to accept.

Open sterilizer door. With heat-resistant gloves, remove trays from unit. Allow instruments to cool before using. Continue to step 4.

4 Return to step 1 if you wish to run a new cycle.

Turn off the RH-Pro9/Pro11 by holding the power button for ten seconds, or until the blue LED light illuminates. This indicates the unit is on Standby.

