

SHUTTLE^{°C} ULT25NE

Quick Guide:

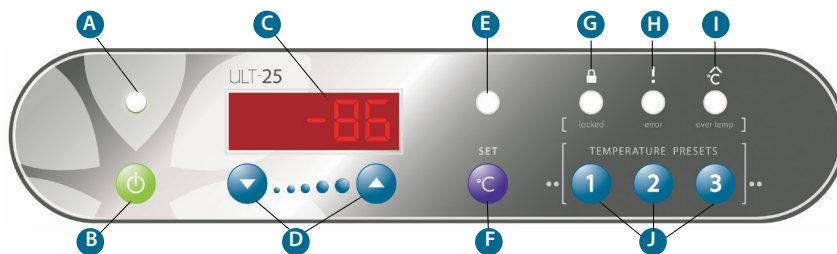
----- clip, laminate, keep with freezer -----

INITIAL SETUP

Port Stopper/Sealant	!	Must be in place during operation. Remove tape at port stopper prior to initial use.
Power Indicator	A	The Shuttle is ON when lit
Power ON	B	Press and hold for two beeps
Power OFF	B	Press and hold for three beeps
LCD Display	C	Displays chamber temperature, S## - setpoint
Display Set Point	F	Press/Release to display current setpoint
Return to Temp Display	F	Press/Release or wait eight seconds
Change Set Point	F	Press and hold until <i>Set T LED</i> glows, S ## displayed, then ▲ or ▼ (D)

ADVANCED FUNCTIONS

Change to Preset		Press and hold <i>Set</i> (F) until <i>Set T LED</i> (E) glows, S ## displayed, then <i>Preset 1, 2 or 3</i> (J)
Postpone Over T Alarm		When <i>Over Temp LED</i> (I) glows, press <i>Preset 3</i> (J) until time shows (1.0 h) (If <i>Over Temp LED</i> is not glowing, then <i>Preset 3</i> acts as a Temp Preset)
Return to Temp Display		Wait eight seconds, press <i>Preset 3</i> to return to temperature display
See Error Code Again		If <i>Error LED</i> is glowing then press <i>Preset 2</i> briefly (If <i>Error LED</i> is not glowing, then <i>Preset 2</i> acts as a Temp Preset)
Lock Panel		Press and hold <i>Preset 1 AND 2 AND 3</i> until <i>Locked LED</i> turns on (~five seconds)
Unlock Panel		Press and hold <i>Preset 1 AND 2 AND 3</i> until <i>Locked LED</i> turns off (~five seconds)
LCD Display Codes		P ## – Preset Temp, ## h – alarm silence, E ## – Error code (see operating manual)



Notice:

- When unit is first turned on, red *Over Temp LED* will be on until temperature is within 10° of set point.
- Panel cannot be locked until temperature is within 10° of set point.



STIRLING
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SHUTTLE^{°C}
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