

**GRIDDLE WITH ELECTRONIC DIAL CONTROLLER:  
B60 FIRMWARE**



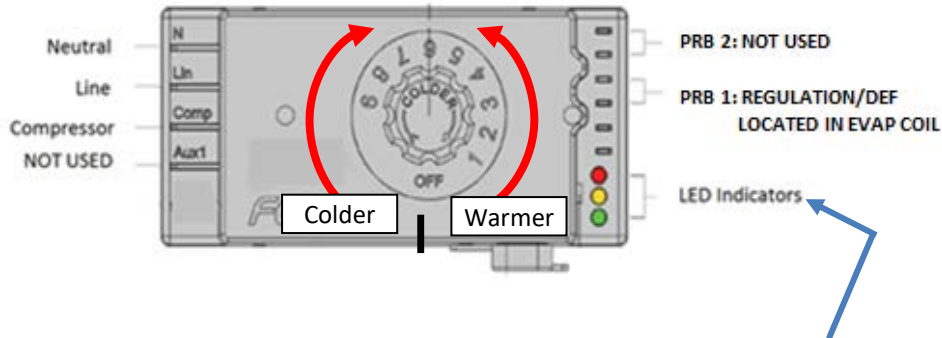
**TEMPERATURE ADJUSTMENT WITH ELECTRONIC DIAL CONTROLLER**

1. Remove the front grill by pulling outward on the top. This allows access to the electronic temperature controller



TEMPERATURE CONTROL KNOB

2. The temperature control knob has 9 positions and an **OFF** position. **Position 1** sets the controller to operate at the warmest temperature while **Position 9** operates the controller at the coldest temperature.



**PROBE RESISTANCE VALUES**

°F	°C	KΩ	°F	°C	KΩ	°F	°C	KΩ
1	-17.2	935.4	33	0.6	340.6	65	18.3	137.4
3	-16.1	875.3	35	1.0	320.9	67	19.4	130.2
5	-15.0	819.5	37	2.8	302.5	69	20.6	123.4
7	-13.9	767.6	39	3.9	285.2	71	21.7	117.0
9	-12.8	719.3	41	5.0	269.0	73	22.8	111.0
11	-11.7	674.3	43	6.1	253.9	75	23.9	105.3
13	-10.6	632.4	45	7.2	239.7	77	25.0	100.0
15	-9.4	593.1	47	8.3	226.3	79	26.1	95.0
17	-8.3	556.7	49	9.4	213.8	81	27.2	90.2
19	-7.2	522.8	51	10.6	202.0	83	28.3	85.7
21	-6.1	491.2	53	11.7	190.9	85	29.4	81.5
23	-5.0	461.7	55	12.8	180.6	87	30.6	77.4
25	-3.9	434.1	57	13.9	170.9	89	31.7	73.7
27	-2.8	408.4	59	15.0	161.7	91	32.8	70.1
29	-1.7	384.3	61	16.1	153.1	93	33.9	66.7
31	-0.6	361.8	63	17.2	145.0	95	35.0	63.5

**SUMMARY OF LED INDICATORS**

*\*Consult factory for further details*

LEDs			Description
R	Y	G	
●	○	○	Off (Voltage Protection or not programmed)
○	☀	○	Cooling satisfied, compressor protection delay active
○	○	☀	Cooling satisfied, compressor protection delay complete
○	●	○	Cooling requested, compressor protection delay active
○	○	●	On (Cooling Demand, Comp ON)
●	○	●	Defrost
○	☀	○	Probe #1 fault (1 blink every 2 secs)
○	☀	○	Probe #2 fault (2 blinks every 2 secs)
⊖	⊖	⊖	Dial in OFF position
●	☀	☀	Internal power supply fault

KEY			
●	ON	○	OFF
☀	Flashing (1s)	☀	Blinking (2s)
⊖	Cycling (0.5s)	☀	Flashing (0.2s)