

Internal parameter settings

Internal parameter debugging:

Turn the controller off to the STOP state, and hold down the "plus" and "minus"

keys   (the up and down keys) to enter the internal parameter debugging interface. The panel's time window will display "0000", and the humidity window will display "IN". Press the "plus"  or "minus"  key to set the password to "0008", and then press the time key  to confirm and enter internal parameter debugging.

NO.	Funcation	Range	Initial value
F-01	Heating temperature correction value	-15℃ ~ 15℃	0
F-02	Humidity correction value	-25℃ ~ 25℃	0
F-03	Defrosting temperature correction value	-15℃ ~ 15℃	0
F-04	Temperature	0 ~ 9℃	0
F-05	Humidity lock value	0~9℃	0
F-06	P value	0 ~ 99	0
F-07	I value	0 ~ 999	180
F-08	D value	0 ~ 999	30
F-09	Temperature output period	0 ~ 99S	20
F-10	Steam output period	Steam output time ~ 99S	60
F-11	Steam output time	0 ~ Steam output period	2
F-12	Compressor start delay	0 ~ 10S	2
F-13	Cold hysteresis	0 ~ 10℃	2
F-14	Heating hysteresis	0 ~ 10℃	2
F-15	Lighting delay	0 ~ 99 M	0
F-16	Alarm delay	0 ~ 99 M	0
F-17	Defrost time	0 ~ 99 M	8
F-18	Defrost interval:	0 ~ 99 H	8
F-19	Defrost start temperature	-30℃ ~ Defrost end temperature -1℃	-5
F-20	Defrost end temperature:	Defrost start temperature +1~32℃	6
F-21	Maximum temperature setting value:	Minimum temperature setting value +1℃ ~ 60℃	60

F-22	Minimum temperature setting value:	-30℃ ~ Maximum temperature setting value℃	-30
F-23	Heating overtime alarm:	0 ~ 99 M	0
F-24	NO USE	0	0
F-25	PID Control Enable	0-1	0
F-26	Overheat alarm	0 ~ 99 ℃	20
F-27	Humidity hysteresis	0 ~ 9RH%	2
F-28	Advanced Humidity Heating	0 ~ 99 S	20
F-29	overheat cooling	0 ~ 99℃	5
F-30	NO use		60