

System Setting

item	function	note
P1	The electric current of the forming indicator light main beater motor (the electric current is 0.1A-1.0A) Default 0.2A Change as the electric current changes, lower than the electric current setting value.	Press“up or down” button to changethe value
P2	Pre-cooling temperature setting(-2~5) default 3 centigrade	
P3	98G(hoppers'temperature) Pre-cooling running time 3-9 minutes Default 3 minutes	
P4	Automatic restart time(3~12) default 6	
Ud-	Expantion time(0-30) Default 15S	
UL-	Low voltage alarm value: 170~220 default 198V	
UH-	Low voltage alarm value: 230~300 default 242V	
Ub	Voltage correcting: ±9 default 0	
P5	98G(hoppers' temperature) pre-cooling off time 6~15 minutes Default 10 minute	
P6	Night standby mode refrigeration off temperature -10-0 centigrade default -6 centigrade	
P7	Night standby mode refrigeration running temperature 3-10 centigrade default 4 centigrade	
CUP	The discharge number reset function: press “down” button for 5 seconds.	

F1	reserve the original value	Press “up or down” button to change the value
F2	Refrigeration temperature and MIXLOW Temperature setting value (-20 to 5 centigrade) Default -10 centigrade	
F3	The main evaporator mixlow electric current 0.5A-5.0A Default 2.0A	
F4	Electric current alarm value selection: 1.0-8.0A Default 4.0A	
F5	-10 centigrade——-40 centigrade Default -32 centigrade	
F6	The current selection 1: the electric current range: 0.4-2.8A 2: the electric current range: 1.5-4.8A 3: the electric current range: 3.0-6.8A the electric current range default 1	

Long press OFF button to enter the setting interface. In P2 state, press OFF button for 7 seconds to enter "F1 F2 F3 F4 F5 F6 F7". Input the code: WASH-AUTO-STANDBY, then press OFF button to shift different setting. Stop operating for 12 seconds to exit and reserve the setting.