

2021


SMART THERMOSTAT

Fan coil unit series



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Unique UI design.
Voice control available.

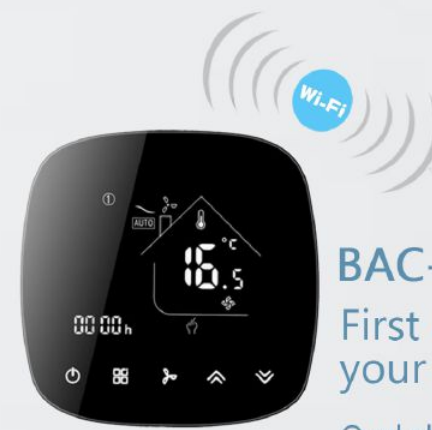
Suitable for 86mm square or
European 60 round wall box.

Black and white match are elegant.

Full black negative screen shows your high taste.



BAC-001



BAC-001

First choice for
your smart home

Oval shape looks very soft



BAC-002
First choice for high quality
and better price



Unique UI design.
Suitable for 86mm square or
European 60 round wall box.
Concavo-convex design
reject old-fashioned monotony.
Round blue POWER button is more flexible.
Support OEM / ODM customization.



BAC-002

Unique UI design.

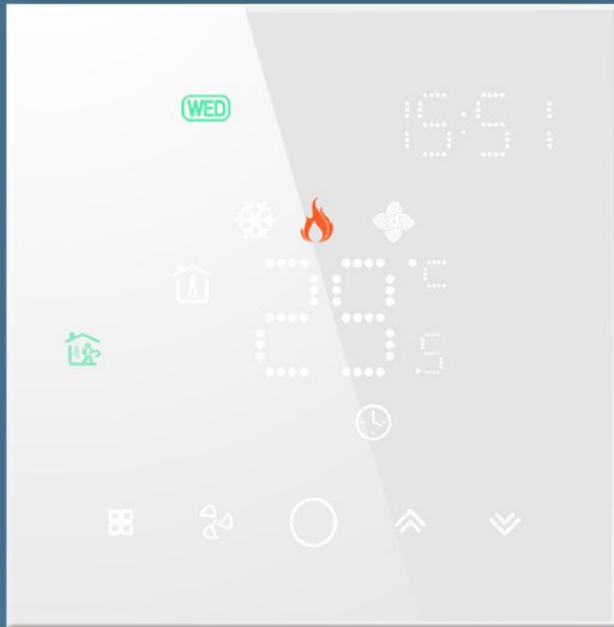
Suitable for 86mm square or European 60 round wall box.



Concavo-convex design
reject old-fashioned monotony .

**Round blue POWER button
is more flexible.**

Support OEM / ODM customization.



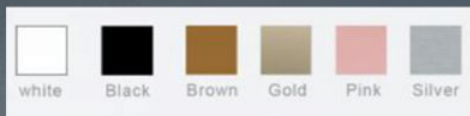
BAC-003



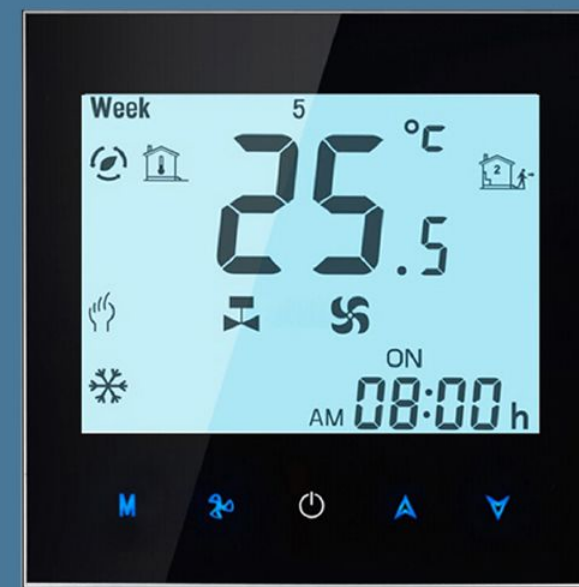
BAC-003

First choice for high
quality and better price

BAC-1000
WiFi/Modbus



Simple but elegant design.
Silver frame is more fashionable.
Large screen display for your easy checking.
White backlight helps to protect your eyes.
5+1+1 four periods programmable.
Suitable for 86mm square or European 60 round wall box.



BAC-1000

0.5C Temperature Accuracy.

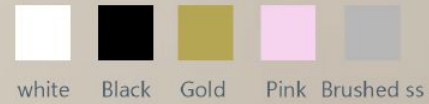
The brightness of backlight can be adjusted.
Suitable for 86mm square or European 60 round wall box.
Fashionable design.



BAC-2000



BAC-2000
Hot-selling in the high-end market
Negative black screen with white letters





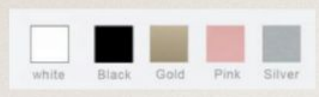
BAC-2000

FULL OF SENSE OF TECHNOLOGY





BAC-3000
 Three-color large negative screen shows luxury



Weekly Programmable.
 Memory for your settings.

The brightness of backlight can be adjusted.

Suitable for 86mm square or European 60 round wall box.



BAC-3000



BAC - 3000

**It was rated as
the most beautiful square thermostat**



2.4G/5G
compatible



Super thin above the wall.
The round design highlights the sense of technology.
Unique circular function keys.

Round or square mounting plate

Suitable for 86mm square or European 60 round wall box.

Rotating Installation.
The brightness of black backlight can be adjusted.



BAC-6000

**BRUSHED STAINLESS STEEL
IS MORE | DISTINGUISHED**

BAC-6000

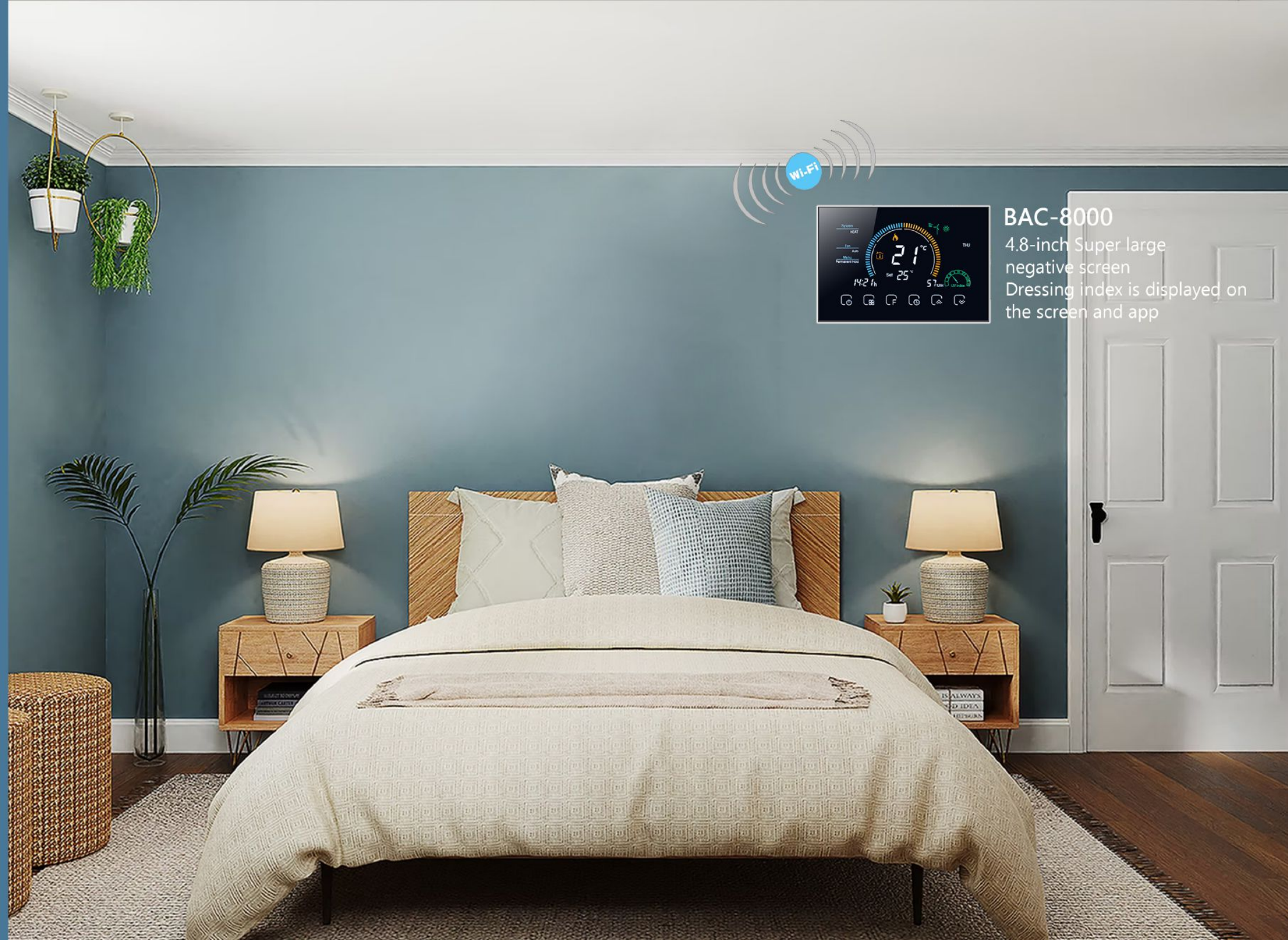


Six touch buttons are full of fashion.
The middle round design are more dynamic.
Wall-mounted or built-in installation
Fahrenheit and Celsius is changable.

5+1+1 four periods programmable



BAC-8000



BAC-8000
4.8-inch Super large negative screen
Dressing index is displayed on the screen and app

TOP LUXURY DESIGN

BAC-8000



Appendix of Model Selection



No.	Model	Power Supply		Control		Fan			Application					Additional						Color					
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Window	Programmable	External Sensor	Battery	White	Black	Brushed SS	Other
1	BAC-001AL	✓	✓	✓	✓		✓		✓		✓	✓							✓		Optional	Pending	✓	✓	✓
2	BAC-001ALN	✓	✓	✓	✓		✓		✓		✓	✓			✓							Pending	✓	✓	✓
3	BAC-001ALW	✓	✓	✓	✓		✓		✓		✓	✓				✓						Pending	✓	✓	✓
4	BAC-001EL	✓	✓	✓	✓		✓			✓	✓	✓									Optional	Pending	✓	✓	✓
5	BAC-001ELN	✓	✓	✓	✓		✓			✓	✓	✓			✓							Pending	✓	✓	✓
6	BAC-001ELW	✓	✓	✓	✓		✓			✓	✓	✓				✓						Pending	✓	✓	✓
7	BAC-001ML	✓	✓	✓	✓		✓		✓				✓								Optional	Pending	✓	✓	✓
8	BAC-001MLN	✓	✓	✓	✓		✓		✓				✓		✓							Pending	✓	✓	✓
9	BAC-001MLW	✓	✓	✓	✓		✓		✓				✓			✓						Pending	✓	✓	✓



No.	Model	Power Supply		Control		Fan			Application					Additional						Color				
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Window	Programmable	External Sensor	Battery	White	Black	
1	BAC-003AL	✓	✓	✓	✓		✓		✓		✓	✓							✓		Optional	✓	✓	
2	BAC-003ALW	✓	✓	✓	✓		✓		✓		✓	✓			✓								✓	✓
3	BAC-003EL	✓	✓	✓	✓		✓		✓		✓	✓					✓				Optional	✓	✓	
4	BAC-003ELW	✓	✓	✓	✓		✓		✓		✓	✓			✓							✓	✓	✓



No.	Model	Power Supply		Control		Fan			Application					Additional						Color					Button light				
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Window	Programmable	External Sensor	Battery	White	Black	Pink	Gold	Silver	One	Four	
1	BAC-1000AL	✓	✓	✓	✓		✓		✓		✓	✓							✓		Optional	✓	✓	✓	✓	✓	✓		
2	BAC-1000ALN	✓	✓	✓	✓		✓		✓		✓	✓			✓							✓	✓	✓	✓	✓			
3	BAC-1000ALK	✓	✓	✓	✓		✓		✓		✓	✓					✓		✓		Optional	✓	✓	✓	✓	✓			
4	BAC-1000ALNK	✓	✓	✓	✓		✓		✓		✓	✓			✓		✓					✓	✓	✓	✓	✓			
5	BAC-1000ALNW2	✓	✓	✓	✓		✓		✓		✓	✓			✓			✓				✓	✓	✓	✓	✓			
6	BAC-1000ALNE	✓	✓	✓	✓		✓		✓		✓	✓			✓					✓		✓	✓	✓	✓	✓			
7	BAC-1000ALE	✓	✓	✓	✓		✓		✓		✓	✓							✓	✓	Optional	✓	✓	✓	✓	✓			
8	BAC-1000ALW	✓	✓	✓	✓		✓		✓		✓	✓				✓				✓		✓	✓	✓	✓	✓			
9	BAC-1000EL	✓	✓	✓	✓		✓			✓	✓	✓							✓		Optional	✓	✓	✓	✓	✓	✓	✓	
10	BAC-1000ELN	✓	✓	✓	✓		✓			✓	✓	✓			✓							✓	✓	✓	✓	✓			
11	BAC-1000ELNK	✓	✓	✓	✓		✓			✓	✓	✓			✓		✓					✓	✓	✓	✓	✓			
12	BAC-1000ELW	✓	✓	✓	✓		✓			✓	✓	✓				✓				✓		✓	✓	✓	✓	✓			
13	BAC-1000ML	✓	✓	✓	✓		✓		✓				✓						✓		Optional	✓	✓	✓	✓	✓	✓	✓	
14	BAC-1000MLN	✓	✓	✓	✓		✓		✓				✓		✓							✓	✓	✓	✓	✓			
15	BAC-1000EML	✓	✓	✓	✓		✓			✓			✓						✓			✓	✓	✓	✓	✓			
16	BAC-1000EMLN	✓	✓	✓	✓		✓			✓			✓		✓							✓	✓	✓	✓	✓			
17	BAC-1000MLK	✓	✓	✓	✓		✓		✓				✓				✓					✓	✓	✓	✓	✓			
18	BAC-1000MLW	✓	✓	✓	✓		✓		✓				✓			✓				✓		✓	✓	✓	✓	✓			
19	BAC-1000ML-Fan	✓	✓	✓	✓			✓	✓		✓	✓								✓		Optional	✓	✓	✓	✓	✓		
20	BAC-1000DL	✓	✓		✓									✓						✓		Optional	✓	✓	✓	✓	✓		
21	BAC-1000DLN	✓	✓		✓									✓	✓							✓	✓	✓	✓	✓			
22	BAC-1000DX1	✓		✓			✓		1 Stage											✓		✓	✓	✓	✓	✓			
23	BAC-1000DX2		✓	✓		✓			2 Stage											✓		✓	✓	✓	✓	✓			
24	BAC-1000DX3	✓		✓			✓		2 Stage						✓							✓	✓	✓	✓	✓			
25	BAC-1000DX4	✓		✓		✓			2 Stage						✓							✓	✓	✓	✓	✓			
26	BAC-1000DX5		✓	✓		✓			2 Stage						✓							✓	✓	✓	✓	✓			
27	BAC-1000DX6		✓	✓		✓			2 Stage						✓							✓	✓	✓	✓	✓			
28	BAC-1000DX1W	✓		✓		✓			1 Stage											✓		✓	✓	✓	✓	✓			



No.	Model	Power Supply		Control		Fan			Application					Additional						Color				Button light			
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Window	Programmable	External Sensor	Battery	White	Black	Pink	Brushed SS	One	Four
1	BAC-2000AL	✓	✓	✓	✓		✓		✓		✓	✓									Optional	✓	✓	✓	✓	✓	
2	BAC-2000ALN	✓	✓	✓	✓		✓		✓		✓	✓			✓								✓	✓	✓	✓	
3	BAC-2000ALK	✓	✓	✓	✓		✓		✓		✓	✓					✓		✓		Optional	✓	✓	✓	✓		
4	BAC-2000ALNK	✓	✓	✓	✓		✓		✓		✓	✓			✓		✓					✓	✓	✓	✓		
5	BAC-2000ALW	✓	✓	✓	✓		✓		✓		✓	✓				✓			✓			✓	✓	✓	✓		
6	BAC-2000EL	✓	✓	✓	✓		✓			✓	✓	✓							✓		Optional	✓	✓	✓	✓	✓	
7	BAC-2000ELN	✓	✓	✓	✓		✓			✓	✓	✓			✓							✓	✓	✓	✓		
8	BAC-2000ELW	✓	✓	✓	✓		✓			✓	✓	✓				✓			✓			✓	✓	✓	✓		
9	BAC-2000ML	✓	✓	✓	✓		✓		✓				✓						✓		Optional	✓	✓	✓	✓	✓	
10	BAC-2000MLN	✓	✓	✓	✓		✓		✓				✓		✓							✓	✓	✓	✓		
11	BAC-2000MLK	✓	✓	✓	✓		✓		✓				✓				✓		✓			✓	✓	✓	✓		
12	BAC-2000MLNK	✓	✓	✓	✓		✓		✓				✓		✓		✓					✓	✓	✓	✓		



No.	Model	Power Supply		Control		Fan			Application					Additional						Color				Button light		
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Window	Programmable	External Sensor	Battery	White	Black	Pink	Brushed SS	One
1	BAC-3000AL	✓	✓	✓	✓		✓		✓		✓	✓							✓		Optional	✓	✓	✓	✓	✓
2	BAC-3000ALN	✓	✓	✓	✓		✓		✓		✓	✓			✓								✓	✓	✓	✓
3	BAC-3000ALK	✓	✓	✓	✓		✓		✓		✓	✓					✓		✓		Optional	✓	✓	✓	✓	
4	BAC-3000ALW	✓	✓	✓	✓		✓		✓		✓	✓				✓			✓			✓	✓	✓	✓	
5	BAC-3000EL	✓	✓	✓	✓		✓			✓	✓	✓							✓		Optional	✓	✓	✓	✓	✓
6	BAC-3000ELN	✓	✓	✓	✓		✓			✓	✓	✓			✓							✓	✓	✓	✓	
7	BAC-3000ELW	✓	✓	✓	✓		✓			✓	✓	✓				✓			✓			✓	✓	✓	✓	
8	BAC-3000ML	✓	✓	✓	✓		✓		✓				✓						✓		Optional	✓	✓	✓	✓	✓



No.	Model	Power Supply		Control		Fan			Application					Additional					Color								
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Window	Program mable	External Sensor	Battery	White	Black	Pink	Brushed SS	Gold	
1	BAC-6000AL	✓	✓	✓	✓		✓		✓		✓	✓							✓		Optional	✓	✓	✓	✓	✓	
2	BAC-6000ALN	✓	✓	✓	✓		✓		✓		✓	✓			✓								✓	✓	✓	✓	✓
3	BAC-6000ALK	✓	✓	✓	✓		✓		✓		✓	✓					✓		✓		Optional	✓	✓	✓	✓	✓	
4	BAC-6000ALNK	✓	✓	✓	✓		✓		✓		✓	✓			✓		✓						✓	✓	✓	✓	✓
5	BAC-6000ALW	✓	✓	✓	✓		✓		✓		✓	✓				✓			✓				✓	✓	✓	✓	✓
6	BAC-6000ALNW	✓	✓	✓	✓		✓		✓		✓	✓			✓	✓			✓				✓	✓	✓	✓	✓
7	BAC-6000EL	✓	✓	✓	✓		✓			✓	✓	✓							✓		Optional	✓	✓	✓	✓	✓	
8	BAC-6000ELN	✓	✓	✓	✓		✓			✓	✓	✓			✓								✓	✓	✓	✓	✓
9	BAC-6000ELW	✓	✓	✓	✓		✓			✓	✓	✓				✓			✓				✓	✓	✓	✓	✓
10	BAC-6000ELNW	✓	✓	✓	✓		✓			✓	✓	✓			✓	✓			✓				✓	✓	✓	✓	✓
11	BAC-6000ML	✓	✓	✓	✓		✓		✓				✓						✓		Optional	✓	✓	✓	✓	✓	
12	BAC-6000MLN	✓	✓	✓	✓		✓		✓				✓		✓								✓	✓	✓	✓	✓
13	BAC-6000MLK	✓	✓	✓	✓		✓		✓				✓				✓		✓				✓	✓	✓	✓	✓
14	BAC-6000MLNK	✓	✓	✓	✓		✓		✓				✓		✓		✓						✓	✓	✓	✓	✓
15	BAC-6000ML-Fan	✓	✓	✓	✓			✓					✓						✓				✓	✓	✓	✓	✓



No.	Model	Power Supply		Control		Fan			Application					Additional					Color								
		220VAC	24VAC	Heat	Cool	1 Speed	3 Speed	0-10V	2-pipe	4-pipe	2 wired Motorized Valve	3 wired Motorized Valve	0-10V Motorized Valve	0-10V Damper	Modbus	WIFI	Keycard	Dressing Index	Program mable	External Sensor	Battery	White	Black	Brushed SS	Others		
1	BAC-8000AL	✓	✓	✓	✓		✓		✓		✓	✓							✓		Optional	✓	✓	✓	✓	✓	
2	BAC-8000ALN	✓	✓	✓	✓		✓		✓		✓	✓			✓								✓	✓	✓	✓	✓
3	BAC-8000ALW	✓	✓	✓	✓		✓		✓		✓	✓				✓		✓	✓				✓	✓	✓	✓	✓
4	BAC-8000EL	✓	✓	✓	✓		✓			✓	✓	✓							✓		Optional	✓	✓	✓	✓	✓	
5	BAC-8000ELN	✓	✓	✓	✓		✓			✓	✓	✓			✓								✓	✓	✓	✓	✓
6	BAC-8000ELW	✓	✓	✓	✓		✓			✓	✓	✓				✓		✓	✓				✓	✓	✓	✓	✓
7	BAC-8000ML	✓	✓	✓	✓		✓		✓				✓						✓		Optional	✓	✓	✓	✓	✓	
8	BAC-8000MLN	✓	✓	✓	✓		✓		✓				✓		✓								✓	✓	✓	✓	✓
9	BAC-8000MLW	✓	✓	✓	✓		✓		✓				✓			✓		✓	✓				✓	✓	✓	✓	✓