

## K2 Type Wall Mounted



The Wall mounted unit has a stylish smooth panel that looks good and easy to clean

The unit is also smaller, lighter and substantially quieter than previous models making it ideal for small offices and other commercial applications.

### Technical focus

- Closed discharge port
- Lighter and smaller units make the installation easy
- Quiet operation
- Smooth and durable design
- Piping outlet in three directions
- Air distribution is automatically altered depending on the operational mode



**PAW-RE2C4**  
Optional Controller.  
Control for hotel application.



**CZ-RTC5B**  
Optional Controller.  
Wired remote controller.  
Compatible with Econavi.



**CZ-CENSC1**  
Optional Econavi Sensor.



**CZ-RWS3**  
Optional Controller.  
Infrared remote controller.

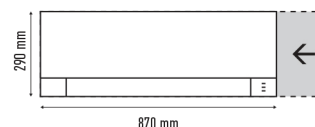


**CZ-RE2C2**  
Optional Controller.  
Simplified wired remote controller.

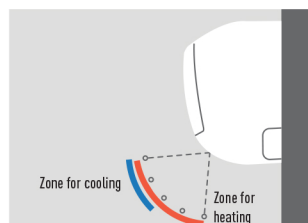
Model			S-15MK2E5A	S-22MK2E5A	S-28MK2E5A	S-36MK2E5A	S-45MK2E5A	S-56MK2E5A	S-73MK2E5A	S-106MK2E5A
Cooling capacity	kW		1,50	2,20	2,80	3,60	4,50	5,60	7,30	10,60
Input power cooling	W		25,00	25,00	25,00	30,00	30,00	35,00	55,00	80,00
Operating current cooling	A		0,20	0,21	0,23	0,25	0,32	0,35	0,51	0,70
Heating capacity	kW		1,70	2,50	3,20	4,20	5,00	6,30	8,00	11,40
Input power heating	W		25,00	25,00	25,00	30,00	30,00	35,00	55,00	80,00
Operating current heating	A		0,20	0,21	0,23	0,25	0,32	0,35	0,51	0,70
Fan type			Cross flow	Cross flow	Cross flow	Cross flow	Cross flow	Cross flow	Cross flow	Cross flow
Air volume	Cool	m <sup>3</sup> /min	7,90/7,40/6,50	9,00/7,50/6,50	9,50/8,30/6,50	10,90/9,00/6,50	14,50/12,50/10,00	16,00/14,00/12,00	19,50/17,00/14,00	21,50/18,50/15,00
	Hi / Med / Lo									
	Heat	m <sup>3</sup> /min	9,00/7,70/6,80	9,20/8,30/6,80	9,70/8,50/6,80	11,20/9,50/6,80	14,50/12,50/10,00	16,00/14,00/12,00	19,50/17,00/14,00	21,50/18,50/15,00
	Hi / Med / Lo									
Sound pressure	Hi / Med / Lo	dB(A)	34/32/29	36/33/29	37/34/29	40/36/29	38/35/33	40/37/35	47/44/40	49/46/42
Sound power	Hi / Med / Lo	dB	49/47/44	51/48/44	52/49/44	55/51/44	53/50/48	55/52/50	62/59/55	64/61/57
Dimension	HxWxD	mm	290x870x214	290x870x214	290x870x214	290x870x214	302x1120x236	302x1120x236	302x1120x236	302x1120x236
Net weight		kg	9	9	9	9	13	13	14	14
Piping connections	Liquid pipe	Inch (mm)	1/4(6,35)	1/4(6,35)	1/4(6,35)	1/4(6,35)	1/4(6,35)	1/4(6,35)	3/8(9,52)	3/8(9,52)
	Gas pipe	Inch (mm)	1/2(12,70)	1/2(12,70)	1/2(12,70)	1/2(12,70)	1/2(12,70)	1/2(12,70)	5/8(15,88)	5/8(15,88)

### Closed discharge port

When the unit is turned OFF, the flap closes completely to prevent entry of dust into the unit and to keep the equipment clean. Lighter and smaller units make the installation easy. The width has been decreased by 17% and the units are lighter.



### Air distribution is automatically altered depending on the operational mode of the unit



### Piping outlet in six directions

Piping outlet is possible in the six directions of right, right rear, right bottom, left, left rear and left bottom, making the installation work easier.

### Quiet operation

These units are among the quietest in the industry, making them ideal for hotels and hospitals.

### External valve (Optional)

CZ-P56SVK2 (model sizes 15 to 56)  
CZ-P160SVK2 (model sizes 73 to 106)

