

L1 Type 2 Way Cassette



CZ-02KPL2
Panel

CZ-03KPL2
Panel for S-73ML1E5).



PAW-RE2C4
Optional Controller.
Control for hotel application.



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



CZ-RWS3 + CZ-RWRL3
Optional Controller.
Infrared remote controller.



CZ-RE2C2
Optional Controller.
Simplified wired remote controller.

Slim, compact and lightweight units

Remarkable size and weight reductions have been achieved by improvement of the design around the fan, the weight of all models now being 30kg.

Technical focus

- Airflow and distribution is automatically altered depending on the operational mode of the unit
- Drain up is possible up to 500mm from the drain port
- Simple maintenance

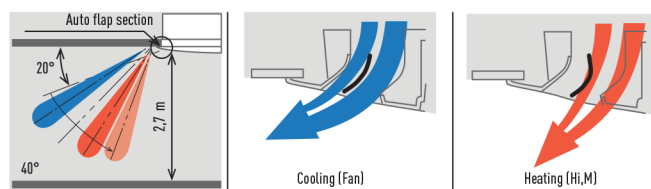
Simple maintenance

The drain pan is equipped with site wiring and can be removed. The fan case has a split construction, and the fan motor can be removed easily when the lower case is removed.

Model		S-22ML1E5	S-28ML1E5	S-36ML1E5	S-45ML1E5	S-56ML1E5	S-73ML1E5
Cooling capacity	kW	2,20	2,80	3,60	4,50	5,60	7,30
Input power cooling	W	90,00	92,00	93,00	97,00	97,00	145,00
Operating current cooling	A	0,45	0,45	0,45	0,45	0,45	0,65
Heating capacity	kW	2,50	3,20	4,20	5,00	6,30	8,00
Input power heating	W	58,00	60,00	61,00	65,00	65,00	109,00
Operating current heating	A	0,29	0,29	0,29	0,29	0,29	0,48
Fan type		Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan	Sirocco fan
Air volume	Hi / Med / Lo	m ³ /min	8,00/7,00/6,00	9,00/8,00/7,00	9,70/8,70/7,70	11,00/9,00/8,00	19,00/16,00/14,00
Sound pressure	Hi / Med / Lo	dB(A)	30/27/24	33/29/26	34/31/28	35/33/29	38/35/33
Dimension (HxWxD)	Indoor	mm	350x840x600	350x840x600	350x840x600	350x840x600	350x1140x600
	Panel	mm	8x1060x680	8x1060x680	8x1060x680	8x1060x680	8x1360x680
Net weight (Panel)		kg	23(5,5)	23(5,5)	23(5,5)	23(5,5)	30(9)
Piping	Liquid pipe	Inch (mm)	1/4(6,35)	1/4(6,35)	1/4(6,35)	1/4(6,35)	3/8(9,52)
connections	Gas pipe	Inch (mm)	1/2(12,70)	1/2(12,70)	1/2(12,70)	1/2(12,70)	5/8(15,88)

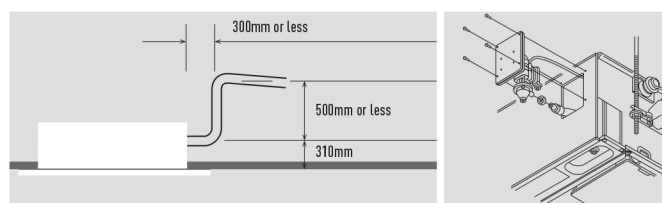
Auto flap control

Airflow and distribution is automatically altered depending on the operational mode of the unit.



Drain up is possible up to 500mm from the drain port

Maintenance of the drain pump is possible from two sides, from the left side (piping side) and from the inside of the unit.



- SELF-DIAGNOSING
- AUTOMATIC FAN
- HUMIDITY CONTROL DRY
- AUTO-FLAP CONTROL
- AUTOMATIC RESTART
- AIR SWEEP
- BUILT-IN DRAIN PUMP
- OPTIONAL WLAN
- BMS CONNECTIVITY
- INTERNET CONTROL: Optional.