# Floor Standing -2way-FDFW





FDFW28-56

#### Auto air outlet selection



## Remote control (option)

Wired









RC-EX3D RC-E5 RCH-E3 RC-ES1

RCN-FW-E2

### Sophisticated Design

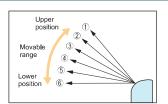
With an elegant semi flat front panel in stylish white, the new series fit in various kinds of rooms and create relaxing atmosphere. Choice of wall hanging, floor standing or behind gallery installation is available.

#### Flap control system

Selection of flap position is possible.

A flap can be set at different angles.

\*The wireless remote control is not applicable to the flap control system.

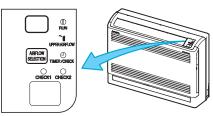


#### Quiet Operation

Thanks to the optimum balance of air outlet direction and sufficient air flow volume, the sound level has been minimized. The level of FDFW28KXE6F in the cooling Lo mode is only 30dB(A).

#### Convenient to use operation

Simultaneous lower and upper air outlets or upper outlet can be selected by air flow direction button. Further control can be arranged by a remote control.



(In case of use of wireless remote control)

## SPECIFICATIONS

Indoor unit	FDFW		28KXE6F	45KXE6F	56KXE6F	
Power source			1 Phase 220-240V, 50Hz			
Nominal capacity	Cooling	kW	2.8	4.5	5.6	
	Heating		3.2	5.0	6.3	
Power consumption	Cooling	W	20-20		30-30	
	Heating					
Sound power level*1	Cooling	dB(A)	55	57	60	
	Heating					
Sound pressure level*1 (Hi/Me/Lo)	Cooling	dB(A)	36/34/30	38/36/33	44/37/33	
	Heating					
Exterior dimensions (HxWxD) mm		mm	600x860x238			
Net weight		kg	19	2	0	
Air flow	Cooling	m³/	9/8/7		11/9/8	
(Hi/Me/Lo)	Heating	min	3/6	11/9/6		
Outside air intake			Not possible			
Refrigerant piping size (Flare)	Liquid	mm	ø6.35(1/4")			
	Gas	(in)	ø9.52(3/8")	ø12.7	(1/2")	
Air filter, Q'ty			Polypropylene net x1 (Washable)			

<sup>1.</sup> The data are measured under the following conditions(ISO-T1). Cooling: Indoor temp. of 27°CDB, 19°CWB, and outdoor temp. of 35°CDB. Heating: Indoor temp. of 20°CDB, and outdoor temp. of 7°CDB, 6°CWB. 2. Sound pressure level indicates the value in an anechoic chamber. During operation these values are somewhat higher due to ambient conditions.