

Floor Standing (with casing) FDFL

Floor Standing (without casing) FDFU

Remote control (option)

Wired



RC-EX1A



RC-E5



RCH-E3

Wireless



RCN-KIT3-E



Model No.

FDFL71KXE6F

FDFU28KXE6F

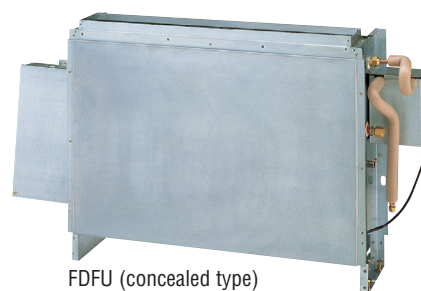
FDFU45KXE6F

FDFU56KXE6F

FDFU71KXE6F



FDFL

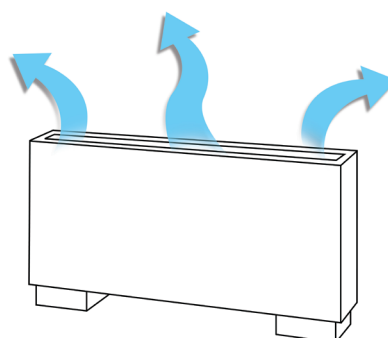


FDFU (concealed type)

※ Not available for 60Hz area.



Compact design at 630mm height



Wider airflow for optimum comfort

Specifications

Item	Model	FDFL71KXE6F	FDFU28KXE6F	FDFU45KXE6F	FDFU56KXE6F	FDFU71KXE6F
Nominal cooling capacity	kW	7.1	2.8	4.5	5.6	7.1
Nominal heating capacity	kW	8.0	3.2	5.0	6.3	8.0
Power source		1 Phase 220-240V, 50Hz				
Power consumption	Cooling	0.09-0.10			0.09-0.10	
	Heating	0.09-0.10			0.09-0.10	
Sound power level	dB(A)	62	58		60	
Sound pressure level	dB(A)	Hi:43 Me:41 Lo:40	Hi:41 Me:38 Lo:36		Hi:43 Me:41 Lo:40	
Exterior dimensions H x W x D	mm	630x1481x225		630x1077x225		630x1362x225
Net weight	kg	40		25		32
Air flow (Standard)	m ³ /min	Hi:18 Me:15 Lo:12	Hi:12 Me:11 Lo:10		Hi:14 Me:12 Lo:10	Hi:18 Me:15 Lo:12
Air filter, Q'ty		Polypropylene net x1 (Washable)				
Remote control(option)		wired:RC-EX1A, RC-E5, RCH-E3 wireless:RCN-KIT3-E				
Installation data		Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")	Liquid line:ø6.35(1/4") Gas line:ø9.52(3/8")	Liquid line:ø6.35(1/4") Gas line:ø12.7(1/2")		Liquid line:ø9.52(3/8") Gas line:ø15.88(5/8")

1. 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.