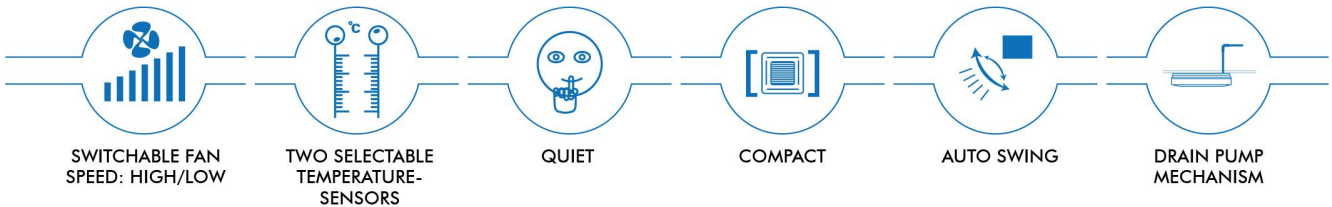


FFF SERIES

Cooling Only



Quiet, décor-blending form and easy installation in new or old buildings.



FFF50B & 60B	5.0 k W ~ 6.0 kW	(Cooling only)
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ACCESSORY REQUIRED FOR INDOOR UNIT

NAVIGATION REMOTE CONTROLLER (Wired Remote Controller)



NEW
BRC1E62

Note: Remote controller cable is not included and must be obtained locally.

WIRELESS LCD REMOTE CONTROLLER A signal receiver must be added to the indoor unit.



BRC4M150W16

NEW



BRC7M630W-6

Signal receiver unit
(Installed type)
Wireless remote controller and signal receiver are sold as separate accessories.



Compact Multi Flow Ceiling Mounted Cassette Type (Cooling Only)



R-32

Model name		Indoor unit		FFF50BV16	FFF60BV16	
		Outdoor unit		RZCF50BRV16	RZCF60BRV16	
Power supply				1 Phase, 230 V, 50 Hz	1 Phase, 230 V, 50 Hz	
Cooling capacity -Rated (min ~max)		kW		5.0 (3.2 ~ 5.6)	6.0 (3.2 ~ 6.0)	
Power consumption	Cooling-Rated	kW		1.690	1.990	
Annual Power Consumption		kWh		1005	1207	
ISEER / Stars		Wh/Wh		3.85/3 Star	3.85/3 Star	
Indoor unit	Color			Fresh White	Fresh White	
	Airflow rate (H/HM/M/ML/L)		m ³ /min	15/10	15/10	
			cfm	529/353	529/353	
	Sound level (H/HM/M/ML/L)		dB(A)	41/32	41/32	
	Dimensions (HXWXD)		Unit	mm	260x575x575	260x575x575
			Panel	mm	55x700x700	55x700x700
	Machine weight		Unit	kg	17.5	17.5
Panel			kg	2.7	2.7	
Certified operation range		°CWB		14 to 28	14 to 28	
Outdoor unit	Color			Ivory white	Ivory white	
	Compressor		Type	Hermetically sealed swing type		
			Motor output	kW	1.3	1.3
	Refrigerant charge (R-32)		kg		1.09 (Charged for 15 m)	1.30 (Charged for 15 m)
	Sound level	Cooling	dB(A)		48	50
	Dimensions (H x W x D)		mm		595x845x300	595x845x300
	Machine Weight		kg		36.5	40
Certified operating range		°CDB		21 to 46	21 to 46	
Piping connections	Liquid (Flare)		mm	Φ9.52	Φ9.52	
	Gas (Flare)		mm	Φ15.88	Φ15.88	
	Drain		mm	Φ18.0 (Hole)	Φ18.0 (Hole)	
Max. inter unit piping length		m		30	30	
Max. installation level difference		m		20	20	

Note :

1. Rated cooling capacities are based on the following conditions: Indoor temp., 27°CDB, 19.0°CWB; outdoor temp. 35°CDB, 24°CWB. Equiv. refrigeration piping, 7.5 m (horizontal).
2. Anechoic chamber conversion value, measured according to JIS parameters and criteria. During operation these values are somewhat higher owing to ambient conditions.