

Model name	Indoor unit		
	Outdoor unit		
Power supply			
		Power supply intake	
Cooling capacity (Rated)			kW
			Btu/h
Power consumption			W
COP			W/W
Operating current		Cooling	A
Indoor unit			
Panel color			
Dimensions (H x W x D)			mm
(Package dimensions)			mm
Weight (Gross)			kg
Airflow rate			m ³ /min
Operation sound H/M/L/SL		Cooling	dBA
Outdoor unit			
Dimensions (H x W x D)			mm
(Package dimensions)			mm
Weight (Gross)			kg
Operation sound H/L		Cooling	dBA
Breaker size			A
Piping length	Charge-less		m
	Max. length		m
	Max. height		m
Piping connection		Gas/Liquid	mm
Operation limit		Cooling	°CDB

FTQ35SRV162	FTQ50SRV161	FTQ60SRV162
RQ35SRV162	RQ50SRV161	RQ60SRV162
1Φ 50Hz 230V	1Φ 50Hz 230V	1Φ 50Hz 230V
(220-240V)	(220-240V)	(220-240V)
Outdoor unit	Outdoor unit	Outdoor unit
3.35	5.2	6.4
11450	17750	21850
1100	1705	2100
3.05	3.05	3.05
4.9	7.8	9.6
White	White	White
283 x 800 x 198	298 x 885 x 229	298 x 885 x 229
265 x 855 x 340	355 x 1010 x 390	355 x 1010 x 390
8 (12)	11(16)	11(16)
9.7	15.4	16.6
39/35/30/--	45/41/35/--	47/41/35/--
550 x 765 x 285	595 x 845 x 300	595 x 845 x 300
642 x 932 x 380	680 x 1035 x 410	680 x 1035 x 410
30 (38)	36 (45)	45(54)
51/--	54/--	56/--
15	15	20
10	10	10
20	20	20
15	10	10
Φ9.5/ Φ6.4	Φ12.7/ Φ6.4	Φ12.7/ Φ6.4
19.4~46	19.4~46	19.4~46

Measurement conditions:

1. Cooling capacity is based on: indoor temp. 27° CDB, 19° CWB; outdoor temp. 35° CDB, piping length 5 m.

2. Sound levels are based on temperature conditions 1. above with 5m piping length. These are anechoic conversion values. These values are normally somewhat higher during actual operation as a result of ambient conditions.

Cooling and heating capacities above are rounded off to first decimal. 1TR (Ton of Refrigeration) = ~3.517 kiloWatt.

For the complete feature list please refer pages 39 – 42.