

FTXA25AV1H + RXA25AV1H (Heatpump)
 FTXA35AV1H + RXA35AV1H (Heatpump)

Efficiency Data			25	35
Cooling capacity	MIN-MAX	Btu/hr	8800 (3300 - 9300)	11000 (3700 - 11900)
		kW	2.58 (0.98 - 2.75)	3.22 (1.10 - 3.50)
Heating capacity	MIN-MAX	Btu/hr	11000 (4200 - 11600)	14350 (3900 - 14600)
		kW	3.22 (1.25 - 3.40)	4.21 (1.15 - 4.30)
Total input power (Cooling)		W	785	1033
Total input power (Heatpump)		W	884	1449
EER		W/W	3.29	3.12
COP		W/W	3.64	2.91
CSPF			5.03	5.03
CSPF GRADE			GRADE 1	GRADE 1
HSPF			3.97	4.11
HSPF GRADE			GRADE 1	GRADE 1



FTXA25AV1H
 FTXA35AV1H

Indoor unit	FTXA-AV1H		25	35
Air flow	T/H/M/L/Q	cfm	400/370/300/220/180	410/390/320/240/190
Sound pressure level	H/M/L/Q	dB(A)	38/34/26/21	40/36/29/21
Dimension	HxWxD	mm	288 X 785 X 250	288 X 785 X 250
Net weight		kg	9	9



RXA25AV1H
 RXA35AV1H

Outdoor unit	RXA-AV1H		25	35
Power supply		Ph/V/Hz	1 phase, 220 V, 50 Hz (Power from Indoor)	
Sound pressure level		dB(A)	51	51
Dimension	HxWxD	mm	420 X 765 X 291	420 X 765 X 291
Net weight		kg	24	25
Pipe connection	Liquid	mm	6.4	6.4
	Gas	mm	9.5	9.5
Piping	Max. length	m	20	20
	Max. elevation	m	10	10

Note:

1. Rated cooling capacities are based on the following conditions: Indoor temp. 27°CDB, 19°CWB; outdoor temp. 35°CDB.
2. Rated heating capacities are based on the following conditions: Indoor temp. 20°CDB; outdoor temp. 7°CDB, 6°CWB.
3. Pre-charged refrigerant amount is based on standard pre-charged piping length of 7.5m.