



REVERSE CYCLE QUICK CONNECT AIR-CONDITIONER

QUICK CONNECT SPECIFICATION DATA

Power supply		V-Hz	220-240V 50Hz
Cooling	Capacity	kw	2.6
	Input	W	800
	Rated current	A	3.41
	EER	W/W	3.1
Heating	Capacity	kw	2.7
	Input	W	850
	Rated current	A	3.59
	COP	W/W	3.2
Dehumidify		L/h	0.8
Max. input consumption		kW	1.19kW
LRA		A	21.5
Starting current		A	5.83
Indoor Unit	Indoor air flow (Hi)	lps	5.3 x 105 L/h
	Indoor noise level (Hi/Lo)	dB(A)	36 / 29
	Dimension (W*H*D)	mm	770x240x180
	Packing (W*H*D)	mm	863x325x270
	Net/Gross weight	Kg	8 / 10
Outdoor Unit	Outdoor noise level	dB (A)	55
	Dimension (W*H*D)	mm	760x552x256
	Packing (W*H*D)	mm	863x605x376
	Net/Gross weight	Kg	31 / 36
Refrigerant charge		g	R22 800g
Design pressure		MPa	2.8
Refrigerant piping	Liquid / Gas	(inch)	1/4 / 1/4
	Max refig. pipe length	m	4
	Max diff. in level	m	4
Connection Power / Wires			5 Harness Supplied
Controls			Remote
Plug type			10A
Compressor	Rotary Type	Model	44R213B CONFIG F-FJS
	MFG		RECHI
	Expansion Device		Capillary
Thermostat type			Electronic
Operation temp range		°C	16 to 30
Ambient temp		°C	-7 to 43
Energy Star Rating		Cool	4.5
		Heat	4.0



New ELEXA Quick Connector Technology allows fast and easy connection. Installation time is shortened, therefore reducing the associated installation labour costs.

- 2.6kW model suitable for bedrooms
- User friendly remote control operation
- Supplied with 4m of pre-charged copper tube and spanners for quick coupling.
- 4.5 Star Energy Rating