

inverter

SEER16



Auto Restart



Timer



Low Noise



3 in 1



EIH4WC



EIHCU

Model		EIH4WC36CXXB
Power supply	V-ph-Hz	34000
Capacity	Btu/h	3310
Input	W	14,4
EER	W/W	3,01
Indoor Fan Motor		
Old Model		YDK125-6E
Qty		1
Input	W	217/170/146
Capacitor	uF	6.5UF/450V
Speed(Hi/Med/Lo)	r/min	850/680/580
Indoor air flow (Hi/Med/Lo)	m3/h	2100/1700/1450
Sound level (sound pressure)	dB(A)	54/49/44
Indoor unit		
Dimension (W x Dx H)(body)	mm	840x840x245
Packing (W x Dx H)(body)	mm	900x900x257
Dimension (W x Dx H)(panel)	mm	950x950x55
Packing (W x Dx H)(panel)	mm	1035x1035x90
Net/Gross weight(body)	kg	25/30
Net/Gross weight(panel)	kg	5/8
Design pressure	MPa	4.2/1.5
Drainage water pipe dia.	mm	ODΦ32
Refrigerant piping		
Liquid side/Gas side	mm(inch)	Φ9.52/Φ
Controller		15.9(3/8"/5/8")
Operation temperature	°C	Remote control
Room temperature		
Cooling	°C	17~32
Heating	°C	/
Qty/per 20' /40' /40'HQ (indoor unit)		128/268/294

Model		EIHCU036CXXB
Power supply	V-ph-Hz	220~240-1-60
Max. input consumption	W	4300
Max. input current	A	21,5
Compressor		
Model		TNB306FPGMC-L
Type		Twin-rotary
Brand		Mitsubishi
Capacity	Btu/h	33711
Input	W	3010
Rated current(RLA)	A	13,5
Refrigerant oil	ml	1070
Outdoor Fan Motor		
Model		YDK180-8GB
Qty		1
Input	W	299/223
Capacitor	μF	10uF/450V
Speed	r/min	750/615
Outdoor noise level (sound pressure)	dB(A)	55
Throttle type		Capillary
Outdoor Unit		
Dimension(WxDxH)	mm	990x345x965
Packing(WxDxH)	mm	1120x435x1100
Net/Gross weight	kg	71/83.5
Refrigerant type/Quantity		
Type		R410A
Charged volume	kg	2,45
Design pressure	MPa	4.2/1.5
Refrigerant piping		
Liquid side/ Gas side	mm(inch)	Φ9.52/Φ15.9(3/8"/5/8")
Max. pipe length	m	30
Max. difference in level	m	20
Ambient temperature		
Cooling	°C	-15~50
Heating	°C	/

* EIH4WC036CXXB can only be combined with EIHCU036CXXB.

