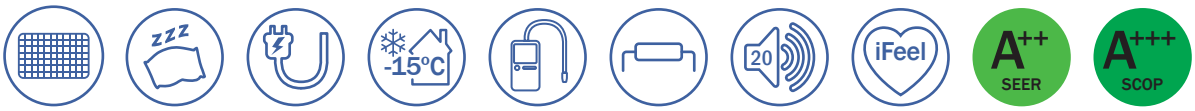


CE conformity · Refrigerant gas · DC Inverter Compressor and fan · Maximum power reduction · Turbo button



Auto-swing function · LED Display · 1W Standby · Higher efficiency · Self-diagnosis · Timer 24h · Self-cleaning · Anti-cold air function · Remote control · Wired controller (optional)



Filter High density · night time mode · Auto-restart · Cooling to -15ºC · Leakage detector · Drain on both sides · Low sound pressure level (dB) *according to model · iFeel Function · Energy class SEER · Energy class SCOP *according to model

iFeel function

The remote control incorporates an ambient temperature sensor which allows the user to control the temperature of the equipment, taking the exact degree of place where the controller is located. The temperature at the side of the indoor unit is not taken into account, but also it will adapt the temperature according to the temperature detected by the remote control. Therefore, the user will be able to locate the control in the place in which he wants to maintain the selected temperature in the equipment.

LED Display

Shows: Temperature, mode (cold/warm), function status (In: Turbo), cleaning reminder, filter change, etc.

Auto-swing function

The unit has an automatic deflector oscillation horizontally. In this way, it may vary automatically the air exit angle in every direction.

Auto-restart

The unit is able to remember all the original settings that were set before the power failure and automatically returns to those settings when the power is restored.

Avant-garde design

In harmony with all the elements of the home.

Low sound pressure level

Unit is ensured to operate with the lowest noise by ultra-low fan speed and auto adjustment according to system parameter.

Remote control

Controlled and programmed by remote control. The unit incorporated a remote control that allows to set all the parameters: temperature, speed, mode, timer,... of the indoor units from any point near the unit.

MODELS		IND.	HTWS026IX21C-INT	HTWS035IX21C-INT	HTWS052IX21C-INT	HTWS071IX21C-INT
Power supply		V,P,HZ	220-240V (1 Ph ~ 50Hz)			
PERFORMANCE						
Cooling capacity	Capacity	kW	2,6	3,5	5,3	7,0
		Frig/h	2250 (875-2750)	3000 (925-3500)	4500 (1550-5225)	6000 (2275-6725)
		Btu/h	9000 (3500-11000)	12000 (3700-14000)	18000 (6200~20900)	24000 (9100-26900)
	Input	W	100-1240	100-1580	140~2360	240-3030
	Rated current	A	0,4-5,4	0,4-6,9	0,6~10,3	1,0-13,2
	SEER	-	6,2	6,1	6,4	6,1
	Energy Class	Cooling	A++	A++	A++	A++
Heating capacity	Capacity	kW	2,8	3,8	5,6	7,3
		Kcal/h	2500 (700-2875)	3250 (750-3600)	4750 (1175-5750)	6250 (1375-7500)
		Btu/h	10000 (2800-11500)	13000 (3000-14400)	19000 (4700~23000)	25000 (5500-30000)
	Input	W	120-1200	130-1510	200~2410	260-3140
	Rated current	A	0,5-5,2	0,6-6,6	0,9~10,5	1,1-13,7
	*SCOP	-	5,1	5,1	5,1	5,1
	Energy Class	Heating	A+++	A+++	A+++	A+++
FEATURES						
Indoor	Sound power level (H)	dB(A)	52	53	55	59
	Sound pressure level (H/M/L/SL)	dB(A)	38/31/25/20	38/32/26/21	40/35/28/23	43/37/31/25
	Air flow	m³/h	430/320/270	570/470/370	840/680/540	980/800/640
	Operation temperature	ºC	17~32 | 0~30	17~32 | 0~30	17~32 | 0~30	17~32 | 0~30
Refrigerant	Type/Charged	-/ Kg	R410A/0,8	R410A/0,8	R410A/1,48	R410A/1,85
	Additional charge >5 m	g/m	15	15	15	30
Design pressure		Mpa	4,2/1,5	4,2/1,5	4,2/1,5	4,2/1,5
Heatable perimeter (according to the conditions of the room)		m²	20	25	35	45
DIMENSIONS & WEIGHT						
Indoor	Net dimensions (WxHxD)	mm	715x285x194	805x285x194	957x302x213	1040x327X220
	Gross dimensions (WxHxD)	mm	780x360x270	870x360x270	1035x380x295	1120x405x310
	Weight net/gross	Kg	6,8/8,9	7,2/9,6	9,5/12,5	11,9/15,2
CONNECTIONS						
Refrigerant piping	Liquid side- Gas side	Inches	1/4" - 3/8"	1/4" - 3/8"	1/4" - 1/2"	3/8" - 5/8"
	Max. refrigerant pipe length	m	25	25	30	50
	Max.difference in level	m	10	10	20	25
Electrical connections	Power supply	mm	3x2,5 + T	3x2,5 + T	3x2,5 + T	3x2,5 + T
	Interconnetions	mm	4x2,5 + T	4x2,5 + T	4x2,5 + T	4x2,5 + T
EAN CODE	**Indoor**		**8436553747741**	**8436553747765**	**8436553747789**	**8436553747802**
	Módulo WiFi (USBWIFI01)		**8435483801844**	**8435483801844**	**8435483801844**	**8435483801844**

NOTES:
*SCOP Warmer.