

MULTISPLIT MULTI LIBERTY DC INVERTER

Indoor units



NEW

Console - Primary Heating

4 capacities: 2.05~4.98 kW.

Primary heating.

Only 210 mm depth.

Double mode of air distribution.

Anti-formaldehyde filter.

HFIU X

Model			HFIU 208 X	HFIU 268 X	HFIU 358 X	HFIU 538 X
Type			DC Inverter	DC Inverter	DC Inverter	DC Inverter
Capacity	Cooling	kW	2.05	2.64	3.50	4.98
	Heating	kW	2.35	2.93	3.80	5.28
Electrical data						
Power supply		Ph-V-Hz	1-220~230V-50HZ	1-220~230V-50HZ	1-220~230V-50HZ	1-220~230V-50HZ
		I.U.-O.U.	O.U.	O.U.	O.U.	O.U.
Wiring cables i.u./o.u. (without ground)		n°	3 (internal - external side terminal board)	3 (internal - external side terminal board)	3 (internal - external side terminal board)	3 (internal - external side terminal board)
Refrigerant circuit						
Refrigerant Pipe Liquid/Gas side		mm/inch.	ø6.35 (1/4") - ø9.52 (3/8")	ø6.35 (1/4") - ø9.52 (3/8")	ø6.35 (1/4") - ø9.52 (3/8")	ø6.35 (1/4") - ø12.70 (1/2")
Specifications						
Indoor Unit	Dimension (WxHxD)	mm	700x600x210	700x600x210	700x600x210	700x600x210
	Net	kg	13.6	13.6	15	15
Noise level 1 m	Hi-Mi-Lo	dB(A)	37-32-28	37-32-28	40-36-31	45-41-36
Sound power level		dB(A)	54	55	57	58
Air flow	Hi-Mi-Lo	m³/h	680-540-440	680-540-440	650-550-450	740-560-460
Drain hose diameter		mm	25	25	25	25
Remote Controller (st. equipment)		type	IR Wireless	IR Wireless	IR Wireless	IR Wireless
Options						
Wired control			-			



Duct medium static pressure

4 power levels: 2.05~5.00 kW.

External air intake pre-set and air intake from bottom or rear.

Available static pressure: 40 Pa (2.05~3.50 kW);
70 Pa (5.00 kW).

Condensate drain pump included; movable electrical box.

HUCU X

Model			HUCU 208 X	HUCU 268 X	HUCU 358 X	HUCU 538 X
Type			DC Inverter	DC Inverter	DC Inverter	DC Inverter
Capacity	Cooling	kW	2.05	2.60	3.50	5.00
	Heating	kW	2.35	2.90	3.80	5.20
Electrical data						
Power supply		Ph-V-Hz	1-220~230V-50HZ	1-220~230V-50HZ	1-220~230V-50HZ	1-220~230V-50HZ
		I.U.-O.U.	O.U.	O.U.	O.U.	O.U.
Wiring cables i.u./o.u. (without ground)		n°	3 (internal - external side terminal board)	3 (internal - external side terminal board)	3 (internal - external side terminal board)	3 (internal - external side terminal board)
Refrigerant circuit						
Refrigerant Pipe Liquid/Gas side		mm/inch.	ø6.35 (1/4") - ø9.52 (3/8")	ø6.35 (1/4") - ø9.52 (3/8")	ø6.35 (1/4") - ø9.52 (3/8")	ø6.35 (1/4") - ø12.70 (1/2")
Specifications						
Indoor Unit	Dimension (WxHxD)	mm	700x210x635	700x210x635	700x210x635	920x210x635
	Net	kg	20	20	20	23
Noise level 1 m	Hi-Mi-Lo	dB(A)	42-37-35	42-37-35	42-39-37	45-37-35
Sound power level		dB(A)	34	34	34	37
Air flow	Hi-Mi-Lo	m³/h	800-690-520	800-690-520	1000-850-600	1150-900-600
Drain hose diameter		Pa	40	40	40	70
Remote Controller (st. equipment)		mm	16	16	16	16
Controllo remoto (in dotazione)		type	IR Wireless	IR Wireless	IR Wireless	IR Wireless
Options						
Wired control			YES			

