

MULTISPLIT Wall Type Indoor Unit MUPR-H14X Series

MUNDOCLIMA®
SUPER DC INVERTER

- Built-in presence sensor to save energy.
- Humidity control (between 35% and 85%).
- Multifunction module included (ON/OFF port and central control).
- Save even more installation and maintenance time!
- Disassemble the indoor unit in less than 1 minute. 1 screw only!



RG10L5(G2HS)/BGEF
Included
(CL09110)

DESIGNED BY AND
FOR THE INSTALLER

*You've never seen anything
like that*



OPTIONALS

More information on optionals in "CONTROL SYSTEMS"

Wired control with Wi-Fi

Centralized controller



KJR-120N(X4W)/BGEF
(CL09211)



KJR-120P(X6W)/EF
(Black)
(CL09214)



KJR-120P(X6W)/EF
(White)
(CL09216)



CCM180A/WS
(CL09300)



CCM30/BKE
(CL92871)



MD-AC-MBS
(CL99097 /
CL99114 - 116)



MD-AC-KNX
(CL94792 /
CL99094 - 095)



INBACMID
(CL99222 / CL99210)

SPECIFICATIONS

Model			MUPR-09-H14X-I	MUPR-12-H14X-I	MUPR-18-H14X-I	MUPR-24-H14X-I
Code			UI20060	UI20061	UI20062	UI20063
EAN Code			8432953058531	8432953058548	8432953058555	8432953058562
Cooling	Nominal capacity (min. ~ max.) ^(*)	kW	2.72 (1.32 ~ 3.81)	3.52 (1.32 ~ 3.96)	5.28 (1.99 ~ 6.13)	7.03 (2.11 ~ 8.21)
	Nominal rating ^(*)	W	0.021	0.025	0.036	0.060
Heating	Nominal capacity (min. ~ max.) ^(*)	kW	3.13 (0.88 ~ 4.4)	3.96 (0.88 ~ 4.54)	5.57 (1.35 ~ 6.77)	7.33 (1.55 ~ 8.21)
	Nominal rating ^(*)	W	0.021	0.025	0.036	0.060
Air flow rate (Turbo / High / Medium / Low)		m³/h	760 / 530 / 360 / 280	760 / 560 / 380 / 290	835 / 685 / 580 / 400	1540 / 1092 / 724 / 379
Sound pressure (High / Medium / Low)		dB (A)	40 / 32 / 21.5	41 / 36 / 22	41 / 35 / 23	44.5 / 40 / 33
Sound power (High)		dB (A)	55	55	59	64
Refrigeration pipes	Liquid	mm (inch)	1/4"	1/4"	1/4"	3/8"
	Gas	mm (inch)	3/8"	3/8"	1/2"	5/8"
Dimensions (W x H x D)		mm	795 x 295 x 225	795 x 295 x 225	965 x 319 x 239	1,140 x 370 x 275
Weight		kg	10.2	10.2	12.3	20

Notes:

(*)1 The nominal capacity may be different depending on the outdoor unit connected and the simultaneity, for more information please consult.

(*)2 The indicated consumption only refers to the indoor unit, this must be added to the consumption of the corresponding outdoor unit.

* The design and specifications are subject to change without prior notice for product improvement.

** The sound level values correspond to values obtained in an anechoic chamber.