

MULTISPLIT INVERTER H11

Outdoor unit **MUEX-H11 Series** up to 5x1

MUNDCLIMA®
SUPER DC INVERTER

SEER

A++

SCOP

A+



**COMPATIBLE WITH
MULTI H9 SERIES
INDOOR UNITS**

OPTIONALS

Accessories



JC-02
(CL 94 724)



“Golden Fin” Treatment



Protects heat exchangers against atmospheric phenomena and effects of aggressive environments. Prevents the proliferation of bacteria and mold.

“Core Genius” Technology

It allows continuous operation at an ultra-low compressor speed of only 12Hz, decreasing compressor vibration by up to 16 times compared to conventional equipment.



ENGINEERING MODE

Download the engineering mode manual from this QR code and...

Discover all the possibilities!



MULTISPLIT INVERTER H11
OUTDOOR UNIT SPECIFICATIONS


Model			MUEX-14-H11.2	MUEX-18-H11.2	MUEX-21-H11.3	MUEX-27-H11.3
Code			CL 21 400	CL 21 401	CL 21 403	CL 21 404
EAN Code			8432953051990	8432953052003	8432953052010	8432953052027
Cooling (1*)	Nominal capacity (min. - max.)	kW	4.10 (1.47 - 4.98)	5.28 (2.23 - 5.57)	6.15 (1.99 - 6.59)	7.91 (3.03 - 8.50)
	Nominal consumption (min. - max.)	kW	1.27 (0.10 - 1.65)	1.63 (0.69 - 2.00)	1.90 (0.18 - 2.20)	2.45 (0.23 - 3.25)
	Pdesignc (design load)	kW	4.1	5.3	6.1	7.9
	SEER	W/W	6.8	6.1	6.5	6.1
	Energy labeling		A++	A++	A++	A++
	Seasonal energy efficiency for space cooling	ηs,c (%)	---	---	---	---
	Annual electricity consumption	kWh/year	215	310	328	453
Heating (1*)	Nominal capacity (min. - max.)	kW	4.40 (1.61 - 4.84)	5.57 (2.34 - 5.63)	6.45 (1.99 - 6.68)	8.21 (2.20 - 8.50)
	Nominal consumption (min. - max.)	kW	1.18 (0.22 - 1.63)	1.50 (0.60 - 1.78)	1.73 (0.35 - 1.80)	2.21 (0.33 - 2.96)
	Intermediate climate zone	Pdesignh	kW	3.8	4.5	5.4
		SCOP	W/W	4.0	4.0	4.0
		Energy labeling		A+	A+	A+
		Seasonal energy efficiency for space heating	ηs,h (%)	---	---	---
		Annual electricity consumption	kWh/year	1,340	1,580	1,890
		Tbiv	°C	-7	-7	-7
	Warm climate zone	Pdesignh	kW	4.1	5.0	5.5
		SCOP	W/W	5.1	5.1	5.1
		Energy labeling		A+++	A+++	A+++
		Annual electricity consumption	kWh/year	1,125	1,377	1,510
		Tbiv	°C	2	2	2
	Tol		°C	-15	-15	-15
Power supply		V-Hz-Ph	230 / 50 / 1Ph	230 / 50 / 1Ph	230 / 50 / 1Ph	230 / 50 / 1Ph
Max. consumption		kW	2.75	3.05	3.91	4.1
Max. current		A	12	13	17	18
Outdoor Unit	Air flow rate (max.)	m³/h	2,100	2,100	3,000	3,000
	Sound pressure (High)	dB(A)	55	54	55	55
	Sound power (High)	dB(A)	65	65	66	68
	Dimensions (W x H x D)	mm	805 x 554 x 330	805 x 554 x 330	890 x 673 x 342	890 x 673 x 342
	Weight	kg	31.6	35	43.3	48
Refrigerant	Type / PCA		R32 / 675	R32 / 675	R32 / 675	R32 / 675
	Load	kg / TCO ₂ eq	1,1 / 0,743	1,25 / 0,844	1,5 / 1,013	1,85 / 1,24
	Preload until	Total 1/4" liquid lines	m	15	22.5	22.5
		Total 3/8" liquid lines	m	---	---	---
	Additional load	1/4" liquid lines	g/m	12	12	12
		3/8" liquid lines	g/m	---	---	---
Cooling piping	Liquid	mm (inch)	(1/4") x 2	(1/4") x 2	(1/4") x 3	(1/4") x 3
	Gas	mm (inch)	(3/8") x 2	(3/8") x 2	(3/8") x 3	(3/8") x 3
	Maximum length	m	40	40	60	60
	Length per unit Interior	m	25	25	30	30
	Max. Drop Height	Between ind. and outd. ut.	m	15	15	15
		Diff. bt. indoor uts.	m	10	10	10
Electrical wiring	Power supply (outdoor unit only)	mm²	2 x 2.5 + T	2 x 2.5 + T	2 x 2.5 + T	2 x 2.5 + T
	Interconnection per unit Interior	mm²	3 x 1 + T	3 x 1 + T	3 x 1 + T	3 x 1 + T
Operation temp.	Indoor (Cooling / Heating)	°C	17 ~ 32 / 0 ~ 30	17 ~ 32 / 0 ~ 30	17 ~ 32 / 0 ~ 30	17 ~ 32 / 0 ~ 30
	Outdoor (Cooling / Heating)	°C	-15 ~ 50 / -15 ~ 24	-15 ~ 50 / -15 ~ 24	-15 ~ 50 / -15 ~ 24	-15 ~ 50 / -15 ~ 24

Notes:

(1*) Data taken with MUPR-09-H11-I indoor units (as many as the outdoor unit has outlets)

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

** The values of noise level match with values obtained in the anechoic chamber.

*** Data and specifications can be changed without previous notice.

MULTISPLIT INVERTER H11
OUTDOOR UNIT SPECIFICATIONS


Model			MUEX-28-H11.4	MUEX-36-H11.4	MUEX-42-H11.5
Code			CL 21 405	CL 21 406	CL 21 407
EAN Code			8432953052034	8432953052041	8432953051822
Cooling (1*)	Nominal capacity (min. - max.)	kW	8.21 (2.49 - 10.26)	10.55 (2.74 - 11.29)	12.31 (2.64 - 12.31)
	Nominal consumption (min. - max.)	kW	2.50 (0.15 - 3.43)	3.27 (0.21 - 4.12)	3.80 (0.18 - 4.60)
	Pdesignc (design load)	kW	8.2	10.5	12.3
	SEER	W/W	7.0	6.5	6.5
	Energy labeling		A++	A++	A++
	Seasonal energy efficiency for space cooling	ηs,c (%)	---	---	257
	Annual electricity consumption	kWh/year	404	565	662
Heating (1*)	Nominal capacity (min. - max.)	kW	8.79 (1.61 - 10.14)	10.55 (3.60 - 10.83)	12.31 (3.52 - 12.31)
	Nominal consumption (min. - max.)	kW	2.40 (0.28 - 3.20)	2.84 (0.52 - 3.68)	3.30 (0.57 - 4.30)
	Intermediate climate zone	Pdesignh	kW	9.2	9.5
		SCOP	W/W	4.0	3.8
		Energy labeling		A+	A
		Seasonal energy efficiency for space heating	ηs,h (%)	---	149
		Annual electricity consumption	kWh/year	3,220	3,500
		Tbiv	°C	-7	-7
	Warm climate zone	Pdesignh	kW	10.0	9.8
		SCOP	W/W	5.1	5.1
		Energy labeling		A+++	A+++
		Annual electricity consumption	kWh/year	2,745	2,690
		Tbiv	°C	2	2
	Tol		°C	-15	-15
Power supply		V-Hz-Ph	230 / 50 / 1Ph	230 / 50 / 1Ph	230 / 50 / 1Ph
Max. consumption		kW	4.15	4.95	4.7
Max. current		A	19	21.5	22
Outdoor Unit	Air flow rate (max.)	m³/h	3,800	4,000	3,850
	Sound pressure (High)	dB(A)	63	62.5	61.5
	Sound power (High)	dB(A)	70	70	70
	Dimensions (W x H x D)	mm	946 x 810 x 410	946 x 810 x 410	946 x 810 x 410
	Weight	kg	62.1	68.8	74.1
Refrigerant	Type / PCA		R32 / 675	R32 / 675	R32 / 675
	Load	kg / TCO ₂ eq	2,1 / 1,418	2,1 / 1,418	2,9 / 1,96
	Preload until	Total 1/4" liquid lines	m	30	37.5
		Total 3/8" liquid lines	m	7.5	7.5
	Additional load	1/4" liquid lines	g/m	12	12
		3/8" liquid lines	g/m	24	24
Cooling piping	Liquid		mm (inch)	(1/4") x 3 + (1/4") x 1	(1/4") x 4 + (1/4") x 1
	Gas		mm (inch)	(3/8") x 3 + (1/2") x 1	(3/8") x 4 + (1/2") x 1
	Maximum length		m	80	80
	Length per unit Interior		m	35	35
	Max. Drop Height	Between ind. and outd. ut.	m	15	15
		Diff. bt. indoor uts.	m	10	10
Electrical wiring	Power supply (outdoor unit only)		mm²	2 x 4 + T	2 x 4 + T
	Interconnection per unit Interior		mm²	3 x 1 + T	3 x 1 + T
Operation temp.	Indoor (Cooling / Heating)		°C	17 ~ 32 / 0 ~ 30	17 ~ 32 / 0 ~ 30
	Outdoor (Cooling / Heating)		°C	-15 ~ 50 / -15 ~ 24	-15 ~ 50 / -15 ~ 24

Notes:

(1*) Data taken with MUPR-09-H11-I indoor units (as many as the outdoor unit has outlets)

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** The values of noise level match with values obtained in the anechoic chamber.

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MULTISPLIT INVERTER H11

Indoor Unit Wall Type

MUPR-H11-I Series

MUNDOCLIMA®
SUPER DC INVERTER



RG10A1 (F2S)/BGEF
Including
(CL 97 807)



**COMPATIBLE WITH
MULTI H9 OUTDOOR
UNITS**

OPTIONALS

Wired remote control



KJR-29B1/BK-E⁽²⁾
(CL 92 869)



KJR-120G2/TFBG-E-02 ⁽¹⁾
(CL 09 210)

More information on optionals in "MUNDOCLIMA CONTROL SYSTEM"

Centralized control⁽¹⁾



CCM180A/WS
(CL 97 800)



CCM270B/WS
(CL 97 802)



CCM30/BKE
(CL 92 871)



CCM15
(CL 97 804)



MD-AC-MBS
(CL 99 097 /
CL 99 114-116)



MD-AC-KNX
(CL 94 792 /
CL 99 094-095)



INBACMID
(CL 99 222/
CL 99 210)

BMS⁽¹⁾



MUNDOCLIMA
EU-OSK-105
(CL 09 001)

Accessories



H11 Multifunction Module
(Mod. 09/12/18: CL 97 818,
Mod. 24: CL 97 819)
(MODBUS RTU)

⁽¹⁾ Multifunction module H11 required.

⁽²⁾ Connection cable (CL 98 442) required, not recommended for use with the multifunction module.

Model			MUPR-09-H11-I	MUPR-12-H11-I	MUPR-18-H11-I	MUPR-24-H11-I
Code			UI 20 055	UI 20 056	UI 20 057	UI 20 058
EAN Code			8432953048860	8432953048884	8432953048907	8432953048921
Cooling	Rated capacity (min. ~ max.)	kW	2.64 (1.03 - 3.22)	3.52 (1.38 - 4.31)	5.28 (3.39 - 5.90)	7.03 (2.11 - 8.21)
	Nominal consumption (*1)	W	21	23	36	68
Heating	Rated capacity (min. ~ max.)	kW	2.93 (0.82 - 3.37)	3.81 (1.07 - 4.38)	5.57 (3.10 - 5.85)	7.33 (1.55 - 8.21)
	Nominal consumption (*1)	W	21	23	36	68
Air flow rate (High / Medium / Low)		m³/h	520 / 460 / 330	530 / 400 / 350	800 / 600 / 500	1090 / 770 / 610
Sound pressure (High / Medium / Low)		dB(A)	37 / 32 / 22	37 / 32 / 22	41 / 37 / 31	46 / 37 / 34
Sound power (High)		dB(A)	54	56	56	62
Cooling piping	Liquid	mm (inch)	Ø6,35 (1/4")	Ø6,35 (1/4")	Ø6,35 (1/4")	Ø9,52 (3/8")
	Gas	mm (inch)	Ø9,52 (3/8")	Ø9,52 (3/8")	Ø12,7 (1/2")	Ø15,9 (5/8")
Dimensions (W x H x D)		mm	726 x 291 x 210	835 x 295 x 208	969 x 320 x 241	1083 x 336 x 244
Weight		kg	8	8.7	11.2	13.6

Notes:

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

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

** The values of noise level match with values obtained in the anechoic chamber.

*** Data and specifications can be changed without previous notice.

**** Also compatible with MULTI H9 series outdoor units

MULTISPLIT INVERTER H11

Indoor Unit Wall Type

MUPR-H10X-I Series

MUNDOCLIMA®
SUPER DC INVERTER

- Save even more installation and maintenance time!
- Disassemble the indoor unit in less than 1 minute Only 1 screw!



RG10A1 (F2S)/BGEF
Including
(CL 97 807)

OPTIONALS

Wired remote control



KJR-29B1/BK-E⁽²⁾
(CL 92 869)



KJR-120G2/TFBG-E-02⁽¹⁾
(CL 09 210)

Centralized control⁽¹⁾



CCM180A/WS
(CL 97 800)



CCM270B/WS
(CL 97 802)



CCM30/BKE
(CL 92 871)



CCM15
(CL 97 804)



BMS⁽¹⁾



MD-AC-MBS
(CL 99 097 /
CL 99 114-116)



MD-AC-KNX
(CL 94 792 /
CL 99 094-095)



INBACMID
(CL 99 222/
CL 99 210)

WIFI



MUNDOCLIMA
EU-OSK-105
(CL 09 001)

Accessories



H10X Multifunction Module
(Mod. 09/12/18; CL 97 808,
Mod. 24: CL 97 809)
(MODBUS RTU)

⁽¹⁾ Multifunction module H10X required.

⁽²⁾ WIFI module (CL 09 001) required.

⁽³⁾ Connection cable (CL 98 442) required, not recommended for use with the multifunction module.

⁽⁴⁾ To disassemble the lower part it is only necessary to remove one screw (the unit has more).

Model			MUPR-09-H10X-I	MUPR-12-H10X-I	MUPR-18-H10X-I	MUPR-24-H10X-I
Code			UI 20 030	UI 20 031	UI 20 032	UI 20 033
EAN Code			8432953041762	8432953041786	8432953042691	8432953042714
Cooling	Rated capacity (min. ~ max.)	kW	2.73 (1.32 - 3.81)	3.52 (1.32 - 3.96)	5.28 (3.75 - 6.13)	7.03 (2.11 - 8.21)
	Nominal consumption (*1)	W	21	25	36	60
Heating	Rated capacity (min. ~ max.)	kW	3.14 (0.88 - 4.40)	3.96 (0.88 - 4.54)	5.57 (2.58 - 6.77)	7.33 (1.55 - 8.81)
	Nominal consumption (*1)	W	21	25	36	60
Air flow rate (Turbo / High / Medium / Low)			m³/h 760 / 530 / 360 / 280	m³/h 760 / 560 / 380 / 290	m³/h 835 / 685 / 580 / 400	m³/h 1540 / 1092 / 724 / 379
Sound pressure (High / Medium / Low)			dB(A) 37 / 32 / 21.5	dB(A) 40 / 33 / 22	dB(A) 41 / 35 / 23	dB(A) 44.5 / 40 / 33
Sound power (High)			dB(A) 58	dB(A) 59	dB(A) 59	dB(A) 65
Cooling piping	Liquid	mm (inch)	Ø6,35 (1/4")	Ø6,35 (1/4")	Ø6,35 (1/4")	Ø9,52 (3/8")
	Gas	mm (inch)	Ø9,52 (3/8")	Ø9,52 (3/8")	Ø12,7 (1/2")	Ø15,9 (5/8")
Dimensions (W x H x D)			mm 795 x 295 x 225	mm 795 x 295 x 225	mm 965 x 319 x 239	mm 1140 x 370 x 275
Weight			kg 10.2	kg 10.2	kg 12.3	kg 20

Notes:

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

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MULTISPLIT INVERTER H11

Indoor unit Cassette type

MUCSR-H11-I Series

MUNDOCLIMA®
SUPER DC INVERTER



Design 360°

Thanks to the 360° panel design, the air is more evenly distributed.



Drainage pump

Incorporates drainage pump to easy drainage



Compact size panel (only models 12 and 18)

The trim panel is 600×600 mm.



Outside air inlet

Possibility to bring outside air directly on the indoor unit



Remote signals (CP)

The indoor unit has an ON/OFF input and an alarm and operation output.



Adjusting the set point temperature range

The new RG10 remote control allows limiting:
Minimum cooling from 16 °C up to 24 °C;
Maximum heating from 30 °C up to 25 °C.



Models 12 and 18



Model 24



RG10A1 (F2S)/BGEF
Including
(CL 09 100)

OPTIONALS

Wired remote control



KJR-29B1/BK-E⁽²⁾
(CL 92 869)



KJR-120G2/TFBG-E-02⁽¹⁾
(CL 09 210)



MD-AC-MBS
(CL 99 097 /
CL 99 114-116)



MD-AC-KNX
(CL 94 792 /
CL 99 094-095)



INBACMID
(CL 99 222/
CL 99 210)

More information on optionals in "MUNDOCLIMA CONTROL SYSTEM"

Centralized controller



CCM180A/WS
(CL 97 800)



CCM270B/WS
(CL 97 802)



CCM30/BKE
(CL 92 871)



CCM15
(CL 98 872 and 97 804)



MUNDOCLIMA
WF105 (CL 09 002)

Model			MUCSR-12-H11-I	MUCSR-18-H11-I	MUCSR-24-H11-I
Joint code			CL 21 410	CL 21 411	CL 21 412
Cooling	Nominal capacity (min. - max.)	kW	3.52 (0.85 - 4.11)	5.28 (2.90 - 5.59)	7.03 (3.30 - 7.91)
	Nominal consumption ⁽¹⁾	kW	0.045	0.045	0.157
Heating	Nominal capacity (min. - max.)	kW	3.81 (0.47 - 4.31)	5.57 (2.37 - 6.10)	7.62 (2.81 - 8.94)
	Nominal consumption ⁽¹⁾	kW	0.045	0.045	0.157
Model	Body		MUCSR-12-H11-I	MUCSR-18-H11-I	MUCSR-24-H11-I
	Panel		MUCSR-H11-P1	MUCSR-H11-P1	MUCSR-H11-P2
Code	Body		UI20500	UI20501	UI20502
	Panel		UA21500	UA21500	UA21502
EAN Code	Body		8432953050290	8432953050306	8432953050313
	Panel		8432953050504	8432953050504	8432953050511
Air flow rate (High / Medium / Low)		m ³ /h	620 / 510 / 420	720 / 620 / 500	1300 / 1140 / 1000
Sound pressure (High / Medium / Low)		dB(A)	41 / 36 / 33 / 25.5	43 / 39.5 / 35.5 / 29	45.5 / 42.5 / 39.5 / 27
Sound power (High)		dB(A)	56	57	57
Drain connection (OD)		mm	Ø25	Ø25	Ø25
Drain pump height ⁽²⁾		mm	750	750	750
Fresh air intake ⁽³⁾		mm	Ø65	Ø65	Ø75
Cooling piping	Liquid	mm (inch)	Ø6,35 (1/4")	Ø6,35 (1/4")	Ø9,52 (3/8")
	Gas	mm (inch)	Ø9,52 (3/8")	Ø12,7 (1/2")	Ø15,9 (5/8")
Dimensions (Width x Height x Depth)	Body	mm	570 x 260 x 570	570 x 260 x 570	830 x 205 x 830
	Panel	mm	647 x 50 x 647	647 x 50 x 647	950 x 75 x 950
Weight	Body	kg	16.3	16	21.6
	Panel	kg	2.5	2.5	6

Notes:

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

(2) Pump height measured from the unit shaft. The elbow is set horizontally at 200mm maximum.

(3) Inner diameter

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

** The values of noise level match with values obtained in the anechoic chamber.

*** Data and specifications can be changed without previous notice.

**** Compatible with Multi Hp series outdoor units.

MULTISPLIT INVERTER H11 DUCT TYPE INDOOR UNIT

MUCR-H11-I Series

MUNDOCLIMA®
SUPER DC INVERTER

AUTOMATIC ADJUSTMENT OF STATIC PRESSURE



Low silhouette design
Indoor unit height from 200 mm.



Drainage pump
Incorporates drainage pump to facilitate the drainage of the indoor unit.



Full weekly timer
Sets the weekly operation of the unit.



Configurable return
The air intake can be set up either at the rear or at the bottom of the unit. By default, it is set up at the rear.



Adjusting the setpoint temperature range
The R610 wireless control can be used to imitate: Min. cooling from 16°C to 24°C; max. heating from 30°C to 25°C.



Configurable static pressure
With the new KJR-120G2 wall-mounted remote control, the static pressure of the fan can be adjusted automatically or manually, so that the machine can be adapted to each installation.



Remote signs (CP)
The indoor unit has an ON / OFF input, an alarm and operation output.



KJR-120G2/TFBG-E-02
(CL 09 210) Incl.

OPTIONALS

More information on the optionals in "MUNDOCLIMA CONTROL SYSTEMS"

Wireless control⁽¹⁾



RG10A1 (F2S)BGEF
(CL 97 807)

Wired remote control



KJR-29B1/BK-E
(CL 92 869)



MD-AC-MBS
(CL 99 097 /
CL 99 114-116)



MD-AC-KNX
(CL 94 792 /
CL 99 094-095)



INBACMID
(CL 99 222 /
CL 99 210)



WIFI



MUNDOCLIMA
WF-105
(CL 09 002)

Centralized controller



CCM180A/WS
(CL 97 800)



CCM270B/WS
(CL 97 802)



CCM30/BKE
(CL 92 871)



CCM15
(CL 92 872
and/or
CL 97 804)

⁽¹⁾ You must remove the infrared receiver located in the unit and install it in a visible place, use the cable CL92907 to extend the wire up to 3 m. Or install the wired control KJR-29B1/BK-E (CL 92 869) (This control incorporates infrared receiver).

Model			MUCR-12-H11-I ⁽⁴⁾	MUCR-18-H11-I	MUCR-24-H11-I
Code			UI 21 520	UI 21 521	UI 21 522
EAN Code			8432953050429	8432953050436	8432953050443
Cooling	Nominal capacity (min. - max.)	kW	3.52 (0.53 - 3.99)	5.28 (2.55 - 5.86)	7.03 (3.28 - 8.16)
	Nominal consumption ⁽¹⁾	kW	0.13	0.09	0.09
Heating	Nominal capacity (min. - max.)	kW	3.81 (1.00 - 4.39)	5.57 (2.20 - 6.15)	7.62 (2.81 - 8.49)
	Nominal consumption ⁽¹⁾	kW	0.13	0.09	0.09
Air flow rate (High / Medium / Low)		m³/h	600 / 480 / 300	911 / 706 / 515	1229 / 1035 / 825
Static pressure	Rated	Pa	25	25	25
	Adjustable	Pa	0 ~ 60	0 ~ 100	0 ~ 160
Sound pressure (High / Medium / Low)		dB(A)	34.5 / 30.5 / 29 / 23	41 / 38 / 34 / 26	42 / 40 / 37 / 27
Sound power (High)		dB(A)	57	58	61
Drain connection (OD)		mm	Ø25	Ø25	Ø25
Drain pump height ⁽²⁾		mm	750	750	750
Fresh air intake ⁽³⁾		mm	Ø90	Ø125	Ø125
Cooling piping	Liquid	mm (inch)	Ø6,35 (1/4")	Ø6,35 (1/4")	Ø9,52 (3/8")
	Gas	mm (inch)	Ø9,52 (3/8")	Ø12,7 (1/2")	Ø15,9 (5/8")
Dimensions (Width x Height x Depth)		mm	700 x 200 x 450	880 x 210 x 674	1,100 x 249 x 774
Weight		kg	17.8	24.4	32.3

Notes:

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

(2) Pump height measured from the unit shaft. The elbow is set horizontally at 200mm maximum.

(3) Inner diameter

(4) Model 12 can be configured as a 7 (2 kW) or 9 (2.6 kW) interior capacity model by means of the ENC1 microswitch.

The above design and specifications are subject to change of product improvement without prior notice.

The values of noise level match with values obtained in the anechoic chamber.

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MULTISPLIT INVERTER H11

Selection Multisplit Inverter H11
STEP 1

Select the power that best suited to each of the rooms to be air-conditioned. The following table shows the different powers so you can select the most suitable model for your needs.

Model	9	12	18	24
Capacity	2,6 kW	3,5 kW	5,2 kW	7,0 kW
WALL SPLIT 	MUPR-09-H11-I UI 20 055	MUPR-12-H11-I UI 20 056	MUPR-18-H11-I UI 20 057	MUPR-24-H11-I UI 20 058
	MUPR-09-H10X-I UI 20 030	MUPR-12-H10X-I UI 20 031	MUPR-18-H10X-I UI 20 032	MUPR-24-H10X-I UI 20 033
CASSETTE 	—	MUCSR-12-H11-I CL 21 410	MUCSR-18-H11-I CL 21 411	MUCSR-24-H11-I CL 21 412
DUCT 	—	MUCR-12-H11-I UI 21 520	MUCR-18-H11-I UI 21 521	MUCR-24-H11-I UI 21 522

STEP 2

Select the outdoor unit that best suits to the chosen combination of indoor units.

	2x1		3x1		4x1		5x1
	MUEX-14-H11.2	MUEX-18-H11.2	MUEX-21-H11.3	MUEX-27-H11.3	MUEX-28-H11.4	MUEX-36-H11.4	MUEX-42-H11.5
	CL 21 400	CL 21 401	CL 21 403	CL 21 404	CL 21 405	CL 21 406	CL 21 407
1 ROOM	9 12 18	9 12 18	9 12 18	9 12 18	9 12 18 24	9 12 18 24	9 12 18 24
2 ROOMS	CL 9 + 9 CL 9 + 12	CL 9 + 9 CL 9 + 12 CL 9 + 18 CL 12 + 12	CL 9 + 9 CL 9 + 12 CL 9 + 18 CL 12 + 12	CL 9 + 9 CL 9 + 12 CL 9 + 18 CL 12 + 12 CL 12 + 18	CL 9 + 9 CL 9 + 12 CL 9 + 18 CL 9 + 24 CL 12 + 12 CL 12 + 18 CL 12 + 24 CL 18 + 18	CL 9 + 9 CL 9 + 12 CL 9 + 18 CL 9 + 24 CL 12 + 12 CL 12 + 18 CL 12 + 24 CL 18 + 18	CL 9 + 9 CL 9 + 12 CL 9 + 18 CL 9 + 24 CL 12 + 12 CL 12 + 18 CL 12 + 24 CL 18 + 18 CL 18 + 24
3 ROOMS	—	—	9+9+9 9+9+12	9+9+9 9+9+12 9+9+18 9+12+12 9+12+18 12+12+12	9+9+9 9+9+12 9+9+18 9+12+12 9+12+18 12+12+12	9+9+9 9+9+12 9+9+18 9+12+12 9+12+18 9+18+18 12+12+12 12+12+18 12+12+24 12+18+18	9+9+9 9+9+12 9+9+18 9+9+24 9+12+12 9+12+18 9+12+24 9+18+18 12+12+12 12+12+18 12+12+24 12+18+18 18+18+18
4 ROOMS	—	—	—	—	9+9+9+9 9+9+9+12	9+9+9+9 9+9+9+12 9+9+9+18 9+9+12+12 9+9+12+18 9+12+12+12 9+12+12+18 9+12+12+18 12+12+12+12	9+9+9+9 9+9+9+12 9+9+9+18 9+9+9+24 9+9+12+12 9+9+12+18 9+9+12+24 9+9+18+18 9+12+12+12 9+12+12+18 9+12+12+18 9+12+12+24 9+12+18+18 12+12+12+12 12+12+12+18
5 ROOMS	—	—	—	—	—	—	9+9+9+9+9 9+9+9+9+12 9+9+9+9+18 9+9+9+12+12 9+9+9+12+18 9+9+9+12+18 9+9+9+12+24 9+9+9+18+18 9+12+12+12+12 9+12+12+12+18 9+12+12+12+18 12+12+12+12+12