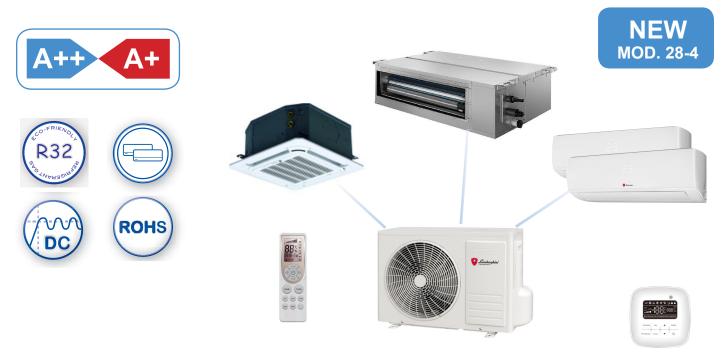


> MULTI HOME 3.2

Multi Split DC inverter heat pump



MAIN FEATURES

- Ecological refrigerant R32
- Energy Efficiency Class Level A ++ / A +
- Wide range of capacity matching combination
- Equipped with inverter technology DC
- Infrared remote control
- Indoor units with attractive and modern design
- Outdoor units with cover on connection valve and soundproof
- Standard washable filter
- Automatic reset in the evento of power failure
- Night-time oprtaing mode
- Automatic operation mode
- Daily ON/OFF timer
- Units equipped with remote control (wall units and cassettes) and flush control (ducted units)
- The outdoor units is treated with rust-proofing agent

Standard equipment









Postbus 55, 9480 AB Vries M 06 10033006 info@caloreclima.nl www.lamborghini-caloreclima.nl

MATCHING TABLE

Outdoor				Connecte	ed indoor unit			
unit	1	1	2		3		4	4
	7K	7K+7K	7K+9K					
18-2	9K	7K+12K	9K+9K		Not foreseen		Not fo	reseen
	12K	9K+12K	12K+12K					
		7K+7K	7K+9K	7K+7K+7K	7K+7K+9K	7K+7K+12K		
		7K+12K	7K+18K	7K+7K+18K	7K+9K+9K	7K+9K+12K		
24-3	Not foreseen	9K+9K	9K+12K	7K+9K+18K	7K+12K+12K	9K+9K+18K	Not fo	reseen
		9K+18K	12K+12K	9K+9K+9K	9K+9K+12K	Not foreseen		
		12K+18K	18K+18K	9K+12K+12K	12K+12K+12K	Not loreseen		
		7K+7K	7K+9K	7K+7K+7K	7K+7K+9K	7K+7K+12K	7K+7K+7K+7K	7K+7K+7K+9k
		7K+12K	7K+18K	7K+7K+18K	7K+7K+24K	7K+9K+9K	7K+7K+7K+12K	7K+7K+7K+18K
		7k+24k	9k+24k	7K+9K+18K	7K+9K+24K	7K+12K+12K	7K+7K+9K+9K	7K+7K+9K+12K
28-4	Not foreseen	9K+9K	9K+12K	7K+12K+18K	7K+12K+24K	9K+9K+9K	7K+7K+9K+18K	7K+7K+12K+12K
		9K+18K	12K+12K	9K+9K+12K	9K+9K+18K	9K+9K+24K	7K+9K+9K+9K	7K+9K+9K+12K
		12K+18K	18K+18K	12K+12K+12K	12K+12K+18K	/	7K+9K+12K+12K	9K+9K+9K+9K
		18K+24K	12K+24K	1	/	/	9K+9K+9K+12K	9K+9K+12K+12K

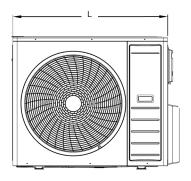
- In those combination the global nominal capacity request from the indoor units is compatible with the outdoor nominal capacity.
- In those combination the global nominal capacity request from the indoor units exceeds the outdoor nominal capacity. In case of simultaneous request of capacity from all the indoor units declared in the previous table.

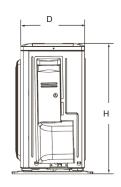
 Highlight reference nominal matching.

OUTDOOR UNIT		18-2	24-3	28-4	UM
Combination condition		9+9	7+9+9	7+7+7+7	-
Power supply		230/1/50	230/1/50	230/1/50	V-Ph-Hz
Ocalian constitut	Nominal	5200	7000	8200	W
Cooling capacity *	Min-Max	2100-5900	2300-8450	2300-10550	W
Total navor input in appling made*	Nominale	1400	1900	2300	W
Total power input in cooling mode*	Min-Max	560-1590	1050-2850	1200 - 3000	W
Nominal power input in cooling mode*		6,17	8,38	10,2	Α
EER rif. Standard EN14511 (nominal)		3,71	3,68	3,57	W\W
SEER rif. Standard EN14825		6,10	6,10	6,10	W\W
PdesigC		5,2	7,0	8,2	kW
Lleating consoits	Nominal	5200	7000	8200	W
Heating capacity	Min-Max	2550-5950	3500-8600	4100 - 10700	W
Total namer input in heating made	Nominal	1250	1650	2100	W
Total power input in heating mode	Min-Max	800-1800	950-2800	1100 - 2900	W
Nominal power input in heating mode*		5,5	7,2	9,32	Α
COP rif. Standard EN14511 (nominal)		4,16	4,24	3,90	W\W
SCOP * rif. Standard EN14825		4,00	4,00	4,00	W\W
PdesigH		5.2	7.0	8,2	kW
Efficiency class of second implementing	cold	A++	A++	A++	\
regulation 626/2011 - Directive 2009/125/EC	heat	A+	A+	A+	\
Climatic zone of reference		A (Average)	A (Average)	A (Average)	Type
Temp balance Tbiv		-7,0	-7,0	-7	°C
Temp use limit Tol		-10,0	-10,0	-10	°C
Air flow rate		3000	3500	3500	m³/h
Sound pressure **		54	55	55	dB(A)
Sound pressure **		63	68	68	dB(A)
Refrigerant		R32	R32	R32	Type
	L	1029	1083	1083	mm
Packging dimension	Н	750	855	855	mm
	D	458	488	488	mm
Net weight / Gross weight		51 / 55.5	68 / 73	68 / 77	kg
Liquid connections Diameter (Q.ty x Diameter)		2x1/4"	3x1/4"	4x1/4"	n° x inch
Gas connections Diameter (Q.ty x Diameter)		2x3/8"	3x3/8"	4x3/8"	n° x inch

Notes:
In cooling mode Outdoor air temp = 35 °C B.S. - Room temp. = 27 °C B.S. / 19 °C D.B.
In heating mode Outdoor air temp. = 7 °C B.S. / 6°C D.B - Room air temp. = 20 °C B.S.
*: Data referred to the nominal matching reported
**: Acoustic pressure measured at 1 meter

DIMENSIONAL





MOD.	18-2	24-3	28-4	UM
L	960	990	990	mm
Н	700	790	790	mm
D	340	370	370	mm

WALL TYPE INDO	OR UNIT	7	9	12	18	UM
Power supply		230/1/50	230/1/50	230/1/50	230/1/50	V-F-Hz
Cooling capacity		2100	2600	3500	5270	W
Heating capacity		2300	2800	3650	5500	W
Maximum electrical absorption		15	18	20	40	W
Indoor unit air flow rate	S.Max- Max-med-min	480/440/380/330	530/490/430/330	660/540/460/330	870/720/610/520	m³/h
Sound pressure level IndoorUnit	t* S.Max- Max-med-min	37/33/31/26	39/36/32/26	42/39/33/26	46/42/39/36	dB(A)
Sound power level IndoorUnit	S.Max- Max-med-min	49/45/43/38	51/48/44/38	54/51/45/38	58/54/51/48	dB(A)
	Н	871	871	930	1047	mm
Packging dimension	L	290	290	297	314	mm
	D	352	352	362	377	mm
Net weight / Gross weight		9.5/12	9.5/12	10.5/14	14/17	kg
Liquid connections Diameter		Ø 6 (1/4")	Ø 6 (1/4")	Ø 6 (1/4")	Ø 6 (1/4")	mm (inch)
Gas connections Diameter		Ø 9.52 (3/8")	Ø 9.52 (3/8")	Ø 9.52 (3/8")	Ø 12.0 (1/2")	mm (inch)

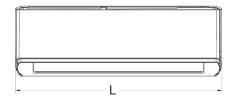
Note:

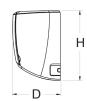
In cooling mode Outdoor air temp = 35 °C B.S. - Room temp. = 27 °C B.S. / 19 °C D.B.

In heating mode Outdoor air temp. = 7 °C B.S. / 6°C D.B - Room air temp. = 20 °C B.S.

*: Acoustic pressure measured at 1 meter: O.U. in free field, I.U. in 100 m3 room with reverb. time of 0.5 seconds.

DIMENSIONAL





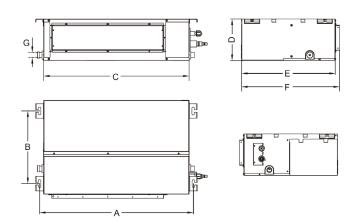
MOD.	7	9	12	18	UM
L	821	821	884	1003	mm
Н	283	283	298	310	mm
D	201	201	205	222	mm

DUCT INDOOR	UNIT	9	12	18	UM
Power supply		230/1/50	230/1/50	230/1/50	V-F-Hz
Cooling capacity		2600	3500	5200	W
Heating capacity		2600	3500	5200	W
Maximum electrical absorption		35	45	60	W
Indoor unit air flow rate	S.Max- Max-med-min	600/550/380/300	800/730/440/350	920/800/630/460	m³/h
Available static pressure		25	25	25	Pa
Sound pressure level IndoorUnit	S.Max- Max-med-min	40/39/30/26	42/41/30/27	43/42/37/33	dB(A)
Sound power level IndoorUnit	S.Max- Max-med-min	52/51/42/38	54/53/42/39	55/54/49/45	dB(A)
	Н	887	887	1188	mm
Packging dimension	L	263	263	263	mm
	D	536	536	539	mm
Net weight / Gross weight		16 / 18.5	17 / 19	23 / 25.5	kg
Liquid connections Diameter		Ø 6 (1/4")	Ø 6 (1/4")	Ø 6 (1/4")	mm (inch)
Gas connections Diameter		Ø 9.52 (3/8")	Ø 9.52 (3/8")	Ø 12 (1/2")	mm (inch)

Note:

In cooling mode Outdoor air temp = 35 °C B.S. - Room temp. = 27 °C B.S. / 19 °C D.B. In heating mode Outdoor air temp. = 7 °C B.S. / 6 °C D.B - Room air temp. = 20 °C B.S.

DIMENSIONAL

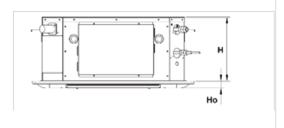


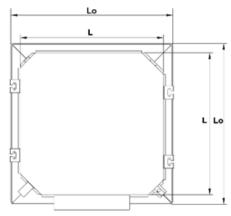
MOD.	9	12	18	UM
Α	740	740	1040	mm
В	350	350	350	mm
С	700	700	1000	mm
D	200	200	200	mm
E	450	450	450	mm
F	472	472	472	mm
G	26	26	26	mm

CASSETE INDOOR	UNIT	12	18	UM
Power supply		230/1/50	230/1/50	V-F-Hz
Cooling capacity		3500	5200	W
Heating capacity		3500	5200	W
Indoor unit air flow rate	Max-med-min	700/620/540	760/650/580	m³/h
Maximum electrical absorption		60	73	W
Sound pressure level IndoorUnit	Max-med-min	47/44/39	48/45/42	dB(A)
Sound power level IndoorUnit	Max-med-min	59/56/51	60/57/54	dB(A)
Liquid connections Diameter		Ф6(1/4")	Ф6(1/4")	mm (inch)
Gas connections Diameter		Ф9.52(3/8")	Ф12.0(1/2")	mm (inch)
	Н	300	300	mm
Unit packging dimension	L	730	730	mm
	D	730	730	mm
	Н	100	100	mm
Grille packging dimension	L	750	750	mm
	D	750	750	mm
Unit - Net weight / Gross weight		19 / 22	19 / 22	kg
Grille - Net weight / Gross weight		2,2 / 4,0	2,2 / 4,0	kg

In cooling mode Outdoor air temp = 35 $^{\circ}$ C B.S. - Room temp. = 27 $^{\circ}$ C B.S. / 19 $^{\circ}$ C D.B. In heating mode Outdoor air temp. = 7 $^{\circ}$ C B.S. / 6 $^{\circ}$ C D.B - Room air temp. = 20 $^{\circ}$ C B.S.

DIMENSIONAL





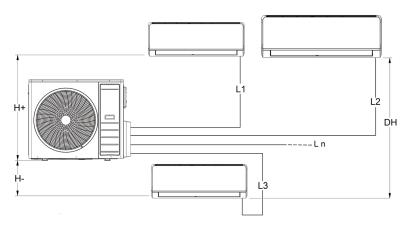
MOD.	12	18	UM
Н	25	58	mm
Но	2	8	mm
L	57	74	mm
Lo	65	50	mm

LIMITS TO THE LENGTH AND HEIGHT DIFFERENCE OF REFRIGERANT PIPES

The length of the refrigerant pipes between the indoor and outdoor units must be as short as possible and is in any case limited by compliance with the maximum height difference values between the units.

Diminution of the difference in height between the units (H1,H2) and the pipe lengths (L) will limit the load losses, consequently increasing the overall efficiency of the machine.

Comply with the limits given in the following tables.



OUTDO	OR UNIT	UM	18	3-2		24-3			28	3-4	
Diameter	Liquid	"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
Diameter	Gas	"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"
Total maximum lengt	h	m	3	80		60			7	0	
Total maximum lengt	h single unit	m	1	5		20			2	20	
N.A doz 1166 doz.	H+	m	į	5		10			1	0	
Maximum diff.in height	H-	m	į	5		10			1	0	
neignt	DH	m	į	5		5				5	
Maximum pipe length	with standard charge	m	1	0		10			1	0	
Type of refrigerant		-					R32				
Quantity of additiona	refrigerant per meter	g/m	22	22	22	22	22	22	22	22	22

				:																
				Cooling capacity	Ai								Heating	Heating capacity						
N° unit	ıit Matching table	Partial capacity (kW) Room	Total capacity (KW)	Total input (KW)	Total input (A)230V	EER S (W/W)	SEER Energy (W/W) Class	Partial	oity (kM m) Total capacity (KW)	ity (KV		Total input (KW)	ont		Total input (A)230V	out ✓	(W/W)	SCOP (w/w)	Energy Class
		A B C	Min Nom Max	Min Nom Max Min Nom		Nom		A B	ပ	Min Nom	n Max	×	Nom		Min	Nom	Max	Nom		
7-8	7K	2,10	1,60 2,10 3,05	0,53 0,79 1,27	2,33 3,48 5,58	2,65	6,3 A++	- 2,30 -	1	1,65 2,30	0 4,10	0 0,72	0,63	1,59	3,17	2,78	86'9	3,63	4,0	A+
3† 1 i	96 -	2,60	1,70 2,60 3,25	0,57 0,79 1,27	2,50 3,48 5,58	3,28	6,3 A++	- 2,80 -	'	1,75 2,80	0 4,25	5 0,77	0,76	1,57	3,36	3,33	6,89	3,69	4,0	A+
un J	12K	3,50	2,05 3,50 4,05	0,51 1,03 1,27	2,24 4,51 5,58	3,41	6,3 A++	- 3,65 -	1	2,10 3,65	5 4,55	5 0,82	0,95	1,57	3,59	4,14	6,88	3,86	4,0	A+
oop	7K+7K	2,30 2,30 -	2,10 4,60 4,90	0,56 1,19 1,59	2,46 5,24 6,98	3,85	6,2 A++	F 2,35 2,35		2,55 4,70	0 5,45	5 0,77	1,13	1,80	3,36	4,99	7,89	4,14	4,0	A+
tu0	7K+9K	2,20 2,50 -	2,10 4,70 5,00	0,56 1,22 1,63	2,46 5,36 7,16	3,85	6,2 A++	F 2,10 2,70	-	2,55 4,80	0 5,50	0 0,77	1,16	1,81	3,36	5,10	7,96	4,14	4,0	A+
	7K+12K	2,10 3,10 -	2,20 5,20 5,90	0,57 1,35 1,59	2,50 5,94 6,98	3,84	6,1 A++	F 2,00 3,30	- 0	2,70 5,30	0 5,95	5 0,79	1,36	1,80	3,49	5,96	7,88	3,91	4,0	A+
	2 9K+9K	2,60 2,60 -	2,10 5,20 5,90	0,56 1,40 1,59	2,46 6,17 6,98	3,72	6,1 A++	. 2,60 2,60	-	2,55 5,20	0 5,95	5 0,80	1,25	1,80	3,49	2,50	7,88	4,16	4,0	A+
	9K+12K	2,40 2,90 -	2,20 5,30 5,95	0,57 1,42 1,59	2,50 6,23 6,98	3,74	6,1 A++	F 2,30 3,10	'	2,70 5,40	00'9 0	0 0,79	1,41	1,78	3,49	6,20	7,82	3,83	4,0	A+
	12K+12K	2,75 2,75 -	2,20 5,50 6,00	0,57 1,45 1,59	2,50 6,35 6,98	3,80	6,1 A++	, 2,80 2,80	-	2,70 5,60	0 6,05	5 0,79	1,46	1,79	3,49	6,43	7,88	3,82	4,0	A+
				Cooling capacity	Ŋ								Heating	Heating capacity	>					
°Z :	° Matching table	Partial capacity (KW)	Total capacity	Total input	Total input	EER	FER Fnerny	Partial	capacity (kW)	/) Total capacity	ity (KW)		Total input	out		Total input	at:			-nerav
5		Room A B C	Min Nom Max	(KW) Min Nom Max	(A)230V Min Nom Max		(W/W) Class	S Room A B	ا ا	Min Nom		Σ	(KW) Nom	Max	Min	(A)230 Nom	Max	(W/W)	(W/W)	Class
	7K+7K	10		0,95 1,31 1,96			6,3 A++	2,40 2							3,58	5,21		4,05	4,0	A+
	7K+9K	2,10 2,70 -	2,05 4,80 5,50	0,95 1,33 1,96	4,20 5,88 8,60	3,61	6,3 A++	F 2,20 2,80	- 0	2,40 5,00	0 6,70	0 0,82		2,49	3,58	5,35	10,94	4,11	4,0	A+
	7K+12K	2,00 3,30 -	2,15 5,30 6,15	0,96 1,47 2,02	4,20 6,42 8,90	3,62	6,2 A++	P 2,15 3,35	-	2,50 5,50	0 7,10	0 0,83	1,34	2,48	3,65	2,87	10,89	4,12	4,0	A+
	7K+18K	1,70 4,40 -	2,15 6,10 6,50	1,00 1,69 2,12	4,40 7,42 9,30	3,61	6,1 A++	н 1,80 4,50	-	2,40 6,30	0 7,10	0 0,84	1,50	2,48	3,71	6,59	10,89	4,20	4,0	A+
	9K+9K	2,65 2,65 -	2,05 5,30 6,15	0,95 1,47 1,97	4,20 6,42 8,60	3,62	6,2 A++	⊦ 2,80 2,80	-	2,50 5,60	0 7,60	0 0,83	1,35	2,71	3,65	5,93	11,90	4,14	4,0	A+
	9K+12K	2,45 3,25 -	2,15 5,70 6,35	1,00 1,58 2,02	4,40 6,97 8,90	3,60	6,2 A++	F 2,50 3,40	-	2,50 5,90	0 7,60	0 0,83	1,41	2,71	3,65	6,22	11,90	4,17	4,0	A+
	9K+18K	2,05 4,15 -	2,15 6,20 6,75	1,00 1,74 2,18	4,40 7,60 9,60	3,57	6,1 A++	F 2,15 4,30	-	2,50 6,45	5 7,60	0 0,83	1,53	2,71	3,65	6,73	11,90	4,21	4,0	A+
E-17	12K+12K		6,10	1,69	•		6,1 A++	3,25	-				_		3,65	6,77	11,90	4,22	4,0	A+
S Jir	12K+18K	2,50 3,70 -	2,15 6,20 6,70	1,00 1,74 2,17	٠.	3,57	6,1 A++		- 0		0 7,60	0 0,83	1,56		3,65	6,87	11,90	4,22	4,0	A+
or ur	18K+18K	3,20 3,20 -	2,15 6,40 6,70	1,00 1,78 2,17	4,40 7,78 9,50	3,59	6,1 A++		-	2,50 6,70	0 7,60	0 0,83	1,58	2,71	3,65	6,94	11,90	4,24	4,0	A+
ıtqo	7K+7K+7K	2,27 2,27 2,26	2,20 6,80 8,45	1,05 1,85 2,85	4,60 8,23 12,50	3,68	6,1 A++	F 2,30 2,30	2,30	3,50 6,90	0 8,60	0 0,95	1,63	2,80	4,18	7,14	12,32	4,24	4,0	A+
10	7K+7K+9K	2,20	2,30 7,00	1,90	8,38		6,1 A++	2,30		3,50					4,18	7,24	12,32	4,24	4,0	A+
	7K+7K+12K	1,90	2,30 7,10	1,90	8,38			2,00		3,50					4,18	7,59	12,32	4,28	4,0	A+
	7K+7K+18K	1,60 1,60 4,00	2,30 7,20 8,40	1,15 1,92 2,84	5,10 8,42 12,50	3,75	6,1 A++	۰ 1,70 1,70	0 4,10	3,50 7,50	0 8,60	0 0,95	1,75	2,80	4,18	7,69	12,32	4,28	4,0	A+
	7K+9K+9K	2,50		1,05 1,90 2,85	8,34		6,1 A++	. 2,00		3,50		0 0,95	1,65		4,18	7,20	12,32	4,24	4,0	A+
	7K+9K+12K	1,80 2,25 3,05	2,30 7,10 8,40	1,05 1,90 2,84	4,60 8,34 12,50	3,74	6,1 A++		3,10	3,50	0 8,60	0 0,95	1,71	2,80	4,18	7,52	12,32	4,26	4,0	A+
က	3 7K+9K+18K	1,50 1,90 3,85	2,30 7,25 8,40	1,15 1,93 2,84	5,10 8,46 12,50	3,76	6,1 A++		3,90	3,50	5 8,60	0 0,95	1,74	2,80	4,18	7,63	12,32	4,29	4,0	A+
	7K+12K+12K	1,70 2,75 2,75	2,30 7,20 8,40	1,15 1,92 2,84	5,10 8,42 12,50	3,75	6,1 A++	ь 1,80 2,80	2,80	3,50 7,40	0 8,60	0 0,95	1,73	2,80	4,18	7,59	12,32	4,28	4,0	A+
	9K+9K+9K	2,37 2,37 2,36	2,30 7,10 8,40	0,96 1,90 2,84	4,20 8,34 12,50	3,74	6,1 A++	F 2,40 2,40	2,40	3,50 7,20	0 8,60	0 0,95	1,69	2,80	4,18	7,42	12,32	4,26	4,0	A +
	9K+9K+12K	2,20 2,20 2,90	2,30 7,20 8,40	1,05 1,92 2,84	4,60 8,42 12,50	3,75	6,1 A++	F 2,25 2,25	3,00	3,50 7,50	0 8,60	0 0,95	1,75	2,80	4,18	7,69	12,32	4,28	4,0	A +
	9K+9K+18K	1,85 1,85 3,60	2,30 7,30 8,40	1,15 1,95 2,84	5,10 8,59 12,50	3,74	6,1 A++	н 1,90 1,90	3,70	3,50 7,50	0 8,60	0 0,95		2,80	4,18	7,69	12,32	4,28	4,0	A+
	9K+12K+12K	2,00 2,60 2,60	2,30 7,20 8,40	1,15 1,92 2,84	5,10 8,42 12,50	3,75	6,1 A++	F 2,10 2,70	0 2,70	3,50 7,50	0 8,60	0 0,95	1,75	2,80	4,18	7,69	12,32	4,28	4,0	A+
	12K+12K+12K	2,42 2,42 2,41	2,30 7,25 8,40	1,15 1,94 2,84	5,10 8,50 12,50	3,74	3,1 A++	, 2,50 2,50) 2,50	3,50 7,50	0 8,60	0 0,95		2,80	4,18	7,69	12,32	4,28	4,0	A+
IB:			ſ																	

	R Energy W) Class	•) A+) A+) A+) A+) A+) A+) A+	0 A+) A+) A+) A+) A+) A+) A+) A+) A+	0 A+) A+) A+	A+) A+		4 + +) A+) A+) A+			_	++			_	0 A+	A+) A+
	SEER (W/W)			4,0			4,0	4,0	4,0	4,0	4,	4,0	4,0					4,	4,						0,4			4,0		4,0			0,4	1, <	ţ 4	4	4,	4,	4,	4,0
	COP (W/W)	Nom	3,18		3,24	3,30	3,26	3,28	3,31	3,32	3,32	3,33	3,33	3,33											3,60			3,90		3,90			(y) (c)					3,92	3,92	3,92
	tt \	Max	11,74	11,50	11,43	11,58	12,27	12,47	12,65	12,46	12,45	12,63	12,67	13,13	12,93	12,93	12,95	12,67	12,67	12,67	13,02	13,26	12,75	12,81	12,63	12,03	12,73	12,36	12,51	12,66	12,81	12,64	12,72	10,01	12.70	12,78	12,85	12,79	12,98	13,21
	Total input (A)230V	Nom		6,94	2,60	8,65	7,55	8,04	8,83	8,74	8,87	60'6	60'6	9,55			9,42	9,57	9,71	9,66	9,92	9,88			9,76	9,01	9,84	9,32	9,33	9,45			9,49	3,00	9,48			9,55	69'6	9,86
	Tot: (A				4,39	4,50	4,31	4,38	4,44	4,37	4,37	4,44	4,93	5,11											16,4			4,69		4,80			4,82							5.01
					2,68	2,72	2,88	2,93	2,97		2,92	2,96	2,97	3,08												2,30		2,90		2,97			2,98					3,00		3.10
apacit	Total input (KW)	Nom			1,73		1,72		2,01	1,99		2,07	2,07	2,18											2,22			2,10		2,15			2,16					2,17		2.24
Heating capacity	Tot	Min	1,04	1,02	1,03	1,06	1,01	1,03	1,04	1,03	1,03	1,04	1,16	1,20	1,18	1,18	1,18	1,16	1,16	1,16	1,19	1,21	1,16	/ L', L	1,15	1, 10	1,16	1,10	1,11	1,13	1,14	SL, 1	1,13	0 7	1,13	1,14	1,14	1,14	1,16	00
		Max	7,78	7,62	8,06	8,17	8,48	8,62	8,74	8,61	8,60	8,73	9,59	9,93	9,79	9,78	9,80	9,59	9,59	9,59	9,85	10,19	10,04	10,23	10,23	10.55	10,74	10,70	10,83	10,96	11,09	36,01	11,03	11,10	11.03	11,09	11,25	11,31	11,58	11 93
	Total capacity (KW)	Nom	5,00	2,10	2,60	6,50	2,60	00'9	6,65	09'9	6,70	06'9	6,90	7,25	7,55	2,65	7,15	7,30	7,45	7,40					8,00			8,20		8,40			8,45	0,00	8.45	8,50	8,55	8,52	8,65	88
	Tota	Min	2,50	2,45	2,55	2,48	2,50	2,54	2,58	2,54	2,54	2,57	3,50	3,63	3,57	3,57	3,58	3,50	3,50	3,50	3,59	3,72	3,66	3,73	3,73	3 85	3,92	4,10	4,07	4,03	4,00	3,95	3,97	4,02	3.97	4,00	4,02	4,00	4,07	4.14
	kW)	۵																									1	2,05	2,30	2,70	3,10	2,30	2,60	2,00	2.20	2,60	2,60	2,13	2,50	2 40
	Partial capacity (kW)	ပ				٠	٠	٠	٠		٠		2,30	2,65	3,35	4,05	2,55	3,10	3,90	2,80	3,60	2,55	2,85	3,40	2,90	2,53	3,20	2,05	2,00	1,90			2,25	2, L3	2.20	2,05	2,25	2,13	2,05	240
	tial cap	В	2,50	2,80	3,45	4,60	2,80	3,40	4,40	3,30	3,95	3,45	2,30	2,30	2,10	1,80	2,55	2,30	1,95	2,80	2,40	2,55	2,50	2,30	2,90	2 75	2,60	2,05	2,00	1,90	1,80	06,1	1,80	1,70	2.20	2,05	1,90	2,13	2,05	00
		A	2,50	2,30	2,15	1,90	2,80	2,60	2,25	3,30	2,75	3,45	2,30	2,30	2,10	1,80	2,05	1,90	1,60	1,80	1,60	2,55	2,50	2,30	2,20	2 75	2,60	2,05	2,00	1,90	1,80	06,1	1,80	1,70	1,85	1,80	1,80	2,13	2,05	2.00
	Energy Class		A++	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++	A++	A ++	A++	A++	A++	A++	A++	A++	A++	A++	4 + + + + +	A++	A++	A++	A++	A++	¥+,	A++	+ +	¥ +	A++	A++	A++	A++	Δττ
	SEER (W/W)		6,3	6,3	6,5	6,2	6,2	6,2	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6,1	6, 6	6,1	6,1	6,1	6,1	6,1	6,1	6,1	o, 4	, 6	6,1	6,1	6,1	6,1	<u>_</u>
	(W/W)	Nom	3,24	3,27	3,27	3,26	3,27	3,26	3,23	3,26	3,23	3,25	3,33	3,33											3,39			3,57		3,55			3,55					3,55	က်ဖ	27
	ont ><	-	9,16	9,15	9,37	9,92	9,14	9,34	10,27	10,12	10,30	10,27	12,70	12,96								13,25	13,41	13,86	13,76	14 29	14,45	13,33	13,55	13,72	10,52 13,88	10,39 13,72	13,80	12,80	13.80	13,88	13,96	13,91	14,13	1/1 27
	Total input (A)230V	Nom	6,77	6,86	7,52	8,75	7,52	8,09	9,04	8,89	9,11	9,33	9,09	9,55	9,81	9,89	9,42	9,48	9,61	9,57	9,87	9,89	10,20	10,34	10,37	10.67	10,89	10,20	10,27	10,39	10,52	35,01	10,45	10,00	10.45	10,52	10,58	10,54	10,70	200
	≓ ⁻	Min	4,44	4,43	4,45	4,68	4,41	4,62	4,71	4,75	4,75	4,73	4,68	4,78	4,90	5,37	4,71	4,74	5,19	5,19	4,51	4,90	5,43	5,61	7,57	5 79	5,85	5,30	5,39	5,46	3		5,49	7,00	5 4	5	ιζ	5,53	5,62	7 7
<u></u>	Ħ		2,09	2,08	2,13	2,26	2,08	2,13	2,34	2,30	2,35	2,34	2,89	2,95	3,02	3,02	2,91	2,92	2,92	2,92	3,04	3,02	3,05	3,16	3, 13,	3.25	3,29	3,00	3,09	3,12	3,16	3,12	3,14	2, 10	3,10	3,16	3,18	3,17	3,22	3 27
Cooling capacity	Total input (KW)		1,54	1,56	1,71	1,99	1,71	1,84	2,06	2,02	2,07	2,12	2,07	2,18	2,23	2,25	2,15	2,16	2,19	2,18	2,25	2,25	2,32	2,36	2,36	2 43	2,48	2,30	2,34	2,37	2,39	2,37	2,38	2,41	2,38	2,39	2,41	2,40	2,44	2 48
00 00 00	은	Min	1,01	1,01	1,01	1,07	1,00	1,05	1,07	1,08	1,08	1,08	1,07	1,09	1,12	1,22	1,07	1,08	1,18	1,18	1,03	1,12	1,24	1,28	1,2,1	1.32	1,33	1,20	1,23	1,24	1,26	1,24	1,25	1,20	1.25	1,26	1,26	1,26	1,28	30
	oity .	Max	6,38	6,37	7,09	7,55	7,09	7,29	7,89	7,73	7,89	7,88	9,35	9,54	9,74	9,73	9,41	9,42	9,41	9,41	9,80	9,73	9,85	10,18	10,11	10 49	10,61	10,55	10,68	10,81	10,94	10,81	10,87	10,00	10.87	10,94	11,00	10,96	11,22	11 50
	Total capacity (KW)	Min Nom Max	5,00	2,10	2,60	6,50	2,60	00'9	6,65	09'9	6,70	06'9	6,90	7,25	7,55	2,65	7,15	7,30	7,45	7,40	7,60	2,65			8,00			8,20		8,40				0,00						α
	Tota	Min		2,18	2,27	2,29	2,17	2,26	2,31				2,23	2,38	2,45	2,44	2,35	2,36	2,36	2,36	2,46	2,44	2,47	2,56	2,54	2,57	2,66	2,30	2,32	2,35	2,38			2,03	2.37	2,38	2,39	2,39	2,42	2 46
	(W)	۵				,		,	,					,					,									2,05	2,30	2,70	3,10	2,30	2,60	2,00	2.20	2,60	2,60	2,13	2,50	2 40
	Partial capacity (kW) Room	ပ						,					2,30	2,65	3,35	4,05	2,55	3,10	3,90	2,80	3,60	2,55	2,85	3,40	2,90	2,53	3,20	2,05						2, IS				2,13	2,05	2 An
	ial capacit	В	2,50	2,80	3,45	4,60	2,80	3,40	4,40	3,30	3,95	3,45	2,30	2,30	2,10	1,80	2,55	2,30	1,95	2,80	2,40	2,55	2,50	2,30	2,90	2,00	2,60	2,05	2,00	1,90	1,80	06,1	1,80	1,70	2.20	2,05	1,90	2,13	2,05	000
	Part			2,30	2,15	1,90	2,80	2,60	2,25	3,30	2,75	3,45	2,30	2,30	2,10	1,80	2,05	1,90	1,60	1,80	1,60	2,55	2,50	2,30	2,20	2,10	2,60	2,05	2,00	1,90	1,80	06,1	2,80	1,70	1,75	1,80	1,80	2,13	2,05	000
	able				J			~	_	ᆂ	ᆂ	ㅗ	7K	¥	2K	8K	¥	2K	9K	2K	8	¥	2K	ak Si	XX 0	12K	18K	+7K	+9K	-12K	1 86	46 194	12K	10V	+9K	-12K	+12K	+9K	12K	30
	Matching table		7K+7K	7K+9K	7K+12K	7K+18K	9K+9K	9K+12K	9K+18K	12K+12K	12K+18K	18K+18K	7K+7K+7K	7K+7K+9K	7K+7K+12K	7K+7K+18K	7K+9K+9K	7K+9K+12K	7K+9K+18K	7K+12K+12K	7K+12K+18K	9K+9K+9K	9K+9K+12K	9K+9K+18K	9K+12K+12K	3N+12N+10N 12K+12K+12K	12K+12K+18K	K+7K+7K+7K	7K+7K+7K+9K	7K+7K+7K+12K	7K+7K+7K+18K	/K+/K+9K+9K	/K+/K+9K+12K	/ N+ / N+3N+ 10N 7K+7K+19K+19K	7K+9K+9K+9K	7K+9K+9K+12K	7K+9K+12K+12k	9K+9K+9K+9K	9K+9K+9K+12K	70 T
	Mate					_	<u> </u>	6	6	12	12	÷	7K	7K	7K-	7K-	7K	7K	7K	7K+	7K+	98	9K	S S	YY S	12K-	12K-	7K+7	7K+7	7K+7	7K+7	, K+	/K+/	7K±7k	7K+9	7K+9	7K+9	9K+8	9K+9	
	N° unit																			ст. П														4						