

LISA MONO DC INVERTER

Conditioner mono R32

SEER = 7,4 A



YOUR WELLNESS

A2B ACCORRONI E.G. with R32 gas ensure high efficiencies at low costs.

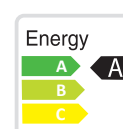
This range is characterized by lightness and small dimensions, overcoming space problems and solving the needs of comfort.

The outdoor units are elegant, sturdy and easy to install, stand out for their silence and high energy savings.

A special chemical treatment of the finned surface of the exchanger ensures exceptional resistance in the event of severe atmospheric conditions.

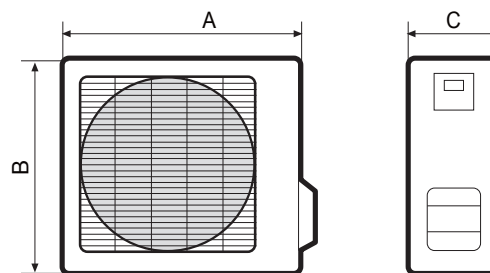
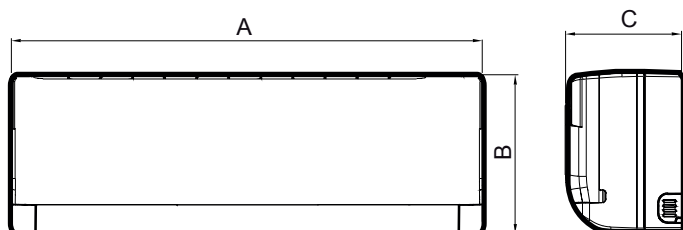
LISA MONO DC INVERTER

MODEL		REFRIGERATION POWER kW	THERMAL POWER kW	€
LISA 9 MONO DC INVERTER U.I. R32	cod. 65410000R	2,5 (0,5÷3,2)	2,8 (0,5÷3,5)	236,00
LISA 9 MONO DC INVERTER U.E. R32	cod. 65410105R			495,00
LISA 12 MONO DC INVERTER U.I. R32	cod. 65420000R	3,2 (0,9÷3,6)	3,4 (0,9÷4,0)	259,00
LISA 12 MONO DC INVERTER U.E. R32	cod. 65420105R			536,00
LISA 18 MONO DC INVERTER U.I. R32	cod. 65450000R	4,6 (1,0÷5,3)	5,2 (1,0÷5,6)	471,00
LISA 18 MONO DC INVERTER U.E. R32	cod. 65450105R			860,00
LISA 24 MONO DC INVERTER U.I. R32	cod. 65460000R	6,2 (1,8÷6,9)	6,5 (1,3÷7,0)	648,00
LISA 24 MONO DC INVERTER U.E. R32	cod. 65460105R			1.261,00



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	A	B	C	
	mm	mm	mm	kg
LISA MONO 9 DC INVERTER UI	698	250	182	7,5
LISA MONO 12 DC INVERTER UI	773	250	185	8,0
LISA MONO 18 DC INVERTER UI	972	300	225	13,5
LISA MONO 24 DC INVERTER UI	972	300	225	14,0

	A	B	C	
	mm	mm	mm	kg
LISA MONO 9 DC INVERTER UE	732	550	330	25
LISA MONO 12 DC INVERTER UE	732	550	330	25
LISA MONO 18 DC INVERTER UE	732	550	330	26,5
LISA MONO 24 DC INVERTER UE	873	555	376	36,5

TECHNICAL DATA TABLE	UM	LISA 9 MONO	LISA 12 MONO	LISA 18 MONO	LISA 24 MONO
Cooling power	kW	2,5 (0,5÷3,2)	3,2 (0,9÷3,6)	4,6 (1,0÷5,3)	6,2 (1,8÷6,9)
Absorbed power	kW	0,7 (0,1÷1,3)	0,9 (0,2÷1,3)	1,3 (0,4÷1,8)	1,8 (0,4÷2,2)
Current consumption	A	3,2	4,4	5,9	7,6
S.E.E.R		6,5 A++	6,1 A++	6,4 A++	6,8 A++
Thermal power	kW	2,8 (0,5÷3,5)	3,4 (0,9÷4,0)	5,2 (1,0÷5,6)	6,5 (1,3÷7,0)
Absorbed power	kW	0,7 (0,1÷1,5)	0,9 (0,2÷1,5)	1,3 (0,4÷1,9)	1,9 (0,4÷2,3)
Current consumption	A	3,2	4,0	5,8	7,6
S.C.O.P. Mid-range		4,0 A+	4,0 A+	4,0 A+	4,0 A+
S.C.O.P. Warm range		5,1 A+++	5,1 A+++	5,1 A+++	5,1 A+++
Compressor		Rotary	Rotary	Rotary	Rotary
Alimentazione		230/1/50Hz	230/1/50Hz	230/1/50Hz	230/1/50Hz
Air flow	m ³ /h	500/470/390/250	590/480/350/280	850/750/650/550	900/700/500/350
Sound level Indoor unit	dB(A)	38/36/32/22	41/37/33/26	54/51/47/41	60/54/44/38
Sound level Outdoor unit	dB(A)	51	51	53	57
External temperature*	°C	-15 / +43	-15 / +43	-15 / +43	-15 / +43
Refrigerant quantity	R32/g	500	550	750	1230
Piping length	m	15	15	25	25
Difference in height between Units	m	10	10	10	10
Gas connections		3/8"	3/8"	3/8"	1/2"
Liquid connections		1/4"	1/4"	1/4"	1/4"

* Operating limits

Cooling test conditions: int. 27 °C d.b. / 19,5 °C b.w. - East. 35 °C d.b. / 24 °C b.w.

Heating test conditions: int. 20 °C d.b. - East. 7 °C d.b. / 6 °C b.w.