



WWW.SEND0.GR



ARTEMIS

FLOOR STANDING



R32



INVERTER



50.000 BTU





Copper pipes with internal grooves

Internal grooves in high-quality copper piping increase the overall surface interface of copper, resulting in excellent thermal conductivity (thermal conductivity of copper piping increases by 20-30% compared to simple smooth inner surface piping).



Large volume air supply

Large diameter fan impellers offer a volume of air flow up to 780m³ (12k) with low noise levels.

B A S I C M O D E S



Timer



Auto restart



Auto defrost



Low temperature operation



2 ways of pipe connection



Electrical resistance

Model			SFSU - 55 DMA - ART
Power supply		Ph - V - Hz	380 - 415V, 3Ph, 50Hz
Rated cooling	Capacity	Btu / h	51000 (18000 ~ 57000)
Rated cooling	Capacity	kW	14,95 (5,28 ~ 16,71)
Cooling power input		W	4965 (1147 ~ 6682)
Cooling current		A	8,07(1,8 ~ 11,6)
EER		W / W	3,01 / A
Rated heating	Capacity	Btu / h	60000 (15000 ~ 66000)
Rated heating	Capacity	kW	17,58 (4,4 ~ 19,34)
Heating power input		W	5156 (1022 ~ 6448)
Heating current		A	8,46 (1,6 ~ 11,2)
COP		W / W	3,41 / A
Moisture removal		L / h	5,3
Max input consumption		W	6200
Max. current		A	11,2
Indoor air flow (Hi / Mi / Lo)		m ³ / h	2413 / 2222 / 2027
Indoor sound pressure level (Hi)		dB (A)	65
Indoor unit	Net dimension (W x D x H)	mm	629 x 456 x 1935
	Packing dimension (W x D x H)	mm	750 x 575 x 2055
Outdoor unit	Net dimension (W * D * H)	mm	952 x 415 x 1333
	Packing dimension (W * D * H)	mm	1095 x 495 x 1480
Refrigerant	Type		R32
	Charged quantity	Kg	2,8
Piping size	Liquid side / Gas side	mm (inch)	Ø 9,52 / Ø 15,9 (3/8" , 5/8")
	Max. refrigerant pipe length	m	65
	Max. difference in level	m	30
Wiring	Power cord	mm ²	5 x 2,5
Operation temperature	Indoor (cooling / heating)	°C	17 ~ 32 / 0 ~ 30
	Outdoor (cooling / heating)	°C	-15 ~ 50 / -25 ~ 30