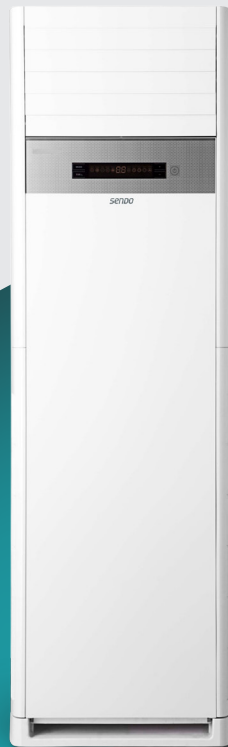




S E N D O . G L O B A L



HESTIA

FLOOR STANDING



48.000 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

Μοντέλο				SFSU - 48 HST - ID / OD
Cooling	Capacity	Rated	kW	12,3
		Range (Min ~ Max)	kW	3300 ~ 13200
	Input	Rated	kW	4,40
	Current	Rated	A	7,5
	EER	Rated	kW	2,80
Heating	Capacity	Rated	kW	14
		Range (Min ~ Max)	kW	3000 ~ 14600
	Input	Rated	kW	4,17
	Current	Rated	A	7,3
	EER	Rated	kW	3,36
Input consumption			W	6400
Input current			A	11,6
Indoor	Air volume		m ³ / h	1750
	Indoor sound level dB		dB (A)	44 ~ 52
	Dimensions (L x W x H)		mm	580 x 1870 x 380
	Weight (Net)		Kg	52
Outdoor	Outdoor sound level dB		dB (A)	62
	Dimensions (L x W x H)		mm	950 x 1050 x 340
	Weight (Net)		Kg	85
	Refrigerant liquid			R32
Refrigerant piping	Liquid / gas		mm (inch)	Φ 9,52 / Φ 19,05 (3/8' / 3/4')
	Max Pipe length / Max Height difference		m	50 / 30