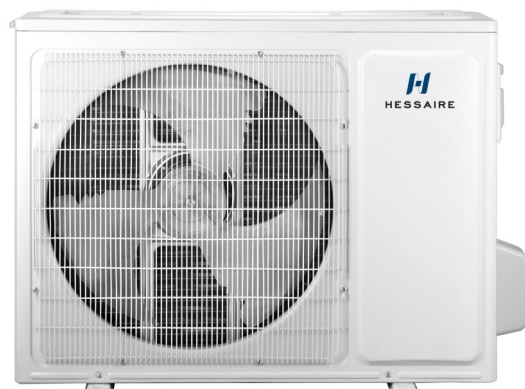




COOL AIR ANYWHERE

Mini Split AC Specifications

(High SEER Models: R410A Refrigerant)



*Eligible for Federal Rebates

Model No.		H12E1	H18E2	H24E2
Type		T1, INVERTER	T1, INVERTER	T1, INVERTER
Performance				
Area Coverage	Sq.Ft.	600	800	1200
Cooling Capacity	Btu/h	12000	18000	23000
Heating Capacity	Btu/h	12000	17000	23000
Cooling Capacity Range	Btu/h	4000-13500	6500-19500	8000-26000
Heating Capacity Range	Btu/h	4000-14000	6500-20000	8000-26000
Rated Input-Cooling	W	950	1385	1880
Rated Input-Heating	W	1100	1582	2500
SEER	Cooling	22.0	23.3	21.0
SEER2	Cooling	21.7	22.5	20.5
HSPF	Heating	10.50	11.6	10.5
HSPF2	Heating	9.00	8.6	8.6
EER for Cooling	Btu/W	12.50	13.00	12.20
COP for Heating	W/W	3.45	3.15	3.57
COP for Heating	Btu/W	11.77	10.75	12.20
Moisture Removal	L/H.r	1.2	1.5	2.4
Indoor Air Circulation	m3/h	620	1100	1200
Indoor Air Circulation(Ultrahigh)	m3/h	670	1100	1200
Indoor Air Circulation(high)	m3/h	620	1000	1100
Indoor Air Circulation(medium)	m3/h	530	820	950
Indoor Air Circulation(low)	m3/h	430	650	750
Refrigerant	Type	R410A	R410A	R410A
Indoor Sound Pressure	dB (A)	42/39/32/29/26	48/45/41/37/34	50/47/42/36/33
Outdoor Sound pressure	dB (A)	53	55	58
Voltage, Frequency, Phase	V / Hz / Ph	115 / 60 / Single	230 / 60 / Single	
Rated Current	Cooling (A)	8.3	6.3	8.3
	Heating (A)	9.7	7.2	11.1
Min.Circuit Ampacity	A	16.5	15.0	20.0
Test Standard		ARI 210-240	ARI 210-240	ARI 210-240
Approvals		ETL/AHRI	ETL/AHRI	ETL/AHRI
Working Temperature Range - Cooling (°F)		5°F - 115°F	5°F - 115°F	5°F - 115°F
Working Temperature Range - Heating (°F)		- 4° - 75°F	- 4° - 75°F	- 4° - 75°F