



Technical Specification for SDS 24				در شرایط مناطق گرمسیری	در شرایط مناطق معتدل	
Function				Cooling / Heating	Cooling / Heating	
Capacity		Btu/h		21200 / 27500	24000 / 27500	
Total power input		W		2800 / 2350	2390 / 2350	
EER or COP		W/W		2.22 / 3.44	3.01 / 3.44	
Running /Max.Running current		A / A		12.4 A / 10.89 A	10.37 A / 10.89 A	
Indoor unit	Power source		PH, V, Hz	1PH,220-240V,50Hz		
	Air Flow Volume		m <sup>3</sup> /hr	1400 / 1120 / 980		
	ESP(Static head)		Pa	50 / 80		
	Dimension	External	L×W×H	mm×mm×mm		
	Noise level (H-M-L)		dB(A)		47 / 44 / 38	
	Weight		kg		36	
Outdoor unit	Power source		PH, V, Hz	1PH,220-240V,50Hz		
	Fan	Air Flow Volume		m <sup>3</sup> /hr	3500	
	Dimension	External	L×W×H	mm×mm×mm		
	Noise level		dB(A)		60	
	Weight		kg		50	
PIPING	Refrigerant	Type		R410A		
	Between I.D & O.D	MAX.Drop		m	15	
		MAX.Piping length		m	30	