



Model		TAC-09CSD/XAC1	TAC-12CSD/XAC1
Type		Cooling only	Cooling only
Control type		remote	remote
Rated cooling capacity	Btu/h	9000	12000
	W	2640	3,520
CSPF for cooling		3.354	3.425
Star rating		3 Star	3 Star
Moisture removal	Liters/h	0.8	1
Indoor noise level at cooling	High	dB(A)	42
	Med.	dB(A)	38
	Low	dB(A)	34
Outdoor noise level	dB(A)	53	53

			TAC-09CSD/XAC1	TAC-12CSD/XAC1
Electrical Data				
Power supply			220-240V~/50Hz/1P	220-240V~/50Hz/1P
Voltage range		V	198~253	198~253
Rated current		A	4.8	4.8
Rated input		W	880	1100
Max current		A	6.3	7.9
Max input		W	1140	1410
Refrigerating System				
Refrigerant/Charge		Gram	R32/325g	R32/330g
Compressor		Type Model MFG	Rotary 44X183NF7F#MZ RECHI	Rotary GSG125UY-A6DT HIGHLY
Fan System				
Indoor air circulation <i>Cooling/heating</i>		m3/h	600	650
Indoor fan type			Cross flow	Cross flow
Outdoor fan type			Propeller	Propeller
Connections				
Connecting Pipe		Gas Liquid	Inches Inches	3/8" 1/4"
Connecting Wiring	Size x Core number	mm ²	1.0x3	1.0x3
Others				
Suitable area		m2	9~16	15~23
"Net dimensions (W x H x D)"	Indoor	mm	777×250×201	777×250×201
	Outdoor	mm	722×276×459	787×290×498
Net weight	Indoor	kg	8	8
	Outdoor	kg	21.5	25
"Packing dimensions (W x H x D)"	Indoor	mm	840×315×260	840×315×260
	Outdoor	mm	765×310×481	818×325×515
Gross weight	Indoor	kg	10	10
	Outdoor	kg	24	28



Switch the Airflow Freely

Airflow up 5 Speed and down to 1 Speed Perfectly fit for everyone from the elderly to children.



Model			TAC-18CSD/XAC1		
Type			Cooling only		
			remote		
	Btu/h		18,000		
	W		5,275		
			3.18		
			3 Star		
	Liters/h		1.5		
	High	dB(A)	42		
	Med.	dB(A)	38		
Low	dB(A)	35			
Outdoor noise level		dB(A)		53	

Electrical Data			
Power supply		220-240V~/50Hz/1P	
Voltage range		V	198-253
Rated current		A	7.2
Rated input		W	1620
Max current		A	9.3
Max input		W	2110
Refrigerating System			
Refrigerant/Charge		Gram	R32/520g
Compressor		Type Model MFG	Rotary GSL175UY-C7EU HIGHLY
Fan System			
Indoor air circulation <i>Cooling/heating</i>		m3/h	800
Indoor fan type		Cross flow	
Outdoor fan type		Propeller	
Connections			
Connecting Pipe		Gas Liquid	Inches Inches 1/2" 1/4"
Connecting Wiring	Size x Core number	mm ²	1.5x3
Others			
Suitable area		m2	25~40
"Net dimensions (W x H x D)"		Indoor Outdoor	mm mm 910×294×206 853×349×602
Net weight		Indoor Outdoor	kg kg 10 34
"Packing dimensions (W x H x D)"		Indoor Outdoor	mm mm 979×372×277 890×385×628
Gross weight		Indoor Outdoor	kg kg 13 38