



NEW WINDOW 4G

Window Air Conditioners

Window-R Series



9,000-26,000 Btu/h

TAW / TWW
(50Hz / R22)



Window-M Series



9,000-26,000 Btu/h

TAW / TWW
(50Hz / R22)





New window 4G50Hz in cooling and heating mode.



The Trane global reputation for innovation, excellence and reliability finds full expression in the new global range of mini-split air-conditioners for home.

Each of the quality individual models in the range comprise of the optimum blend of advance technology, attractive design, outstanding value and solid reliability.

Trane is one of the leading manufactures of air-conditioning products in the world. Trane has a history of excellence and advanced technology which has resulted in Trane's reputation for quality and reliable products.

Quality

All major components are individually inspected and tested, and every unit undergoes a run-test, prior to shipment from the factory.

Feature:

- *Unique Quiet Design*
- *Easy Removable Panel*
- *Fresh Air Switch*
- *Sliding Chassis*
- *Two Drainage Methods*
- *Auto Swing*
- *Auto-Restart (Applicable to Remote Control)*
- *Mechanical Control & Remote Control*



Auto Swing

By vertical auto-swing and manual horizontal louver, air flow can be freely adjustable to the whole room.



Easy Removable Panel

The front panel and filter can be easily removed for cleaning.



Sliding Chassis

The two-piece construction allows easy installation and maintenance.



Two Drainage Methods



Fresh Air Switch

Permits outside air exchange.



Auto-Restart Function

When the power supply is interrupted and then restored, the air conditioners automatically restore the previous function setting.



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Specifications: R22- 50Hz Cooling Only						
Unit Model	TAW009SRB00RA	TAW012SRB00RA	TAW018SRB00RA	TAW021SRB00RA	TAW024SRB00RA	TAW026SRB00RA
Electrical data	Power supply (V / Ph / Hz) 220 - 240 / 1 / 50					
Performance data						
Nominal Capacity (1)	9,000	12,000	18,000	21,000	24,000	26,000
Total System Power Input	1,026	1,440	2,147	2,376	3,123	3,343
System Current	4.46	6.26	9.33	10.33	13.58	14.5
Control Type	Remote Control					
Indoor Side						
Fan	Type-Number	Centrifugal - 1	Centrifugal - 1	Centrifugal - 1	Centrifugal - 1	Centrifugal - 1
Indoor Air Flow (H / M / L)	CFM	250 / 225 / 195	325 / 295 / 265	445 / 385 / 325	470 / 410 / 355	550 / 480 / 420
Indoor Sound level (H / M / L)	dBA	49 / 47 / 43	50 / 47 / 44	53 / 49 / 45	58 / 55 / 53	59 / 57 / 55
Fan Motor (H / M / L)	Speed	1,270 / 1,170 / 1,050	915 / 840 / 740	900 / 800 / 700	930 / 830 / 720	1,160 / 1,050 / 910
Outdoor Side						
Compressor	Type	Rotary	Rotary	Rotary	Rotary	Rotary
	Rated Power Input	835	1,230	1,700	1,980	2,330
	Rated Current	3.9	5.7	7.8	9.3	10.9
Fan	Type-Number	Axle - 1	Axle - 1	Axle - 1	Axle - 1	Axle - 1
Outdoor Sound level (H / M / L)	dBA	58 / 55 / 52	58 / 55 / 52	65 / 62 / 59	65 / 62 / 59	66 / 64 / 62
Refrigerant Charge	R22	0.46	0.64	0.88	0.92	0.92
Net Dimensions	WxdxD	450 X 345 X 540	600 X 380 X 560	660 X 430 X 667	660 X 430 X 771	660 X 430 X 771
Packing Dimensions	WxdxD	495 X 435 X 580	685 X 430 X 620	746 X 515 X 815	775 X 518 X 918	775 X 518 X 918
Net / Gross Weight	Weight	35 / 39	45 / 48	56 / 61	68 / 77	70 / 80

(1) Performance Capacity @ ARI Conditions 95F Ambient 80.F DB & 67F WB

(2) Sound data @ distance of 1 Meter from source

(3) Mechanical control models are available with a change in 12th digit to read as "M"



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Specifications: R22- 50Hz Cooling & Heat Pump						
Unit Model	TWW009SRB00RA	TWW012SRB00RA	TWW018SRB00RA	TWW021SRB00RA	TWW024SRB00RA	
Electrical data	(V / Ph / Hz)	220 - 240 / 1 / 50	220 - 240 / 1 / 50	220 - 240 / 1 / 50	220 - 240 / 1 / 50	220 - 240 / 1 / 50
Performance data	Power supply					
Nominal Capacity (1)	Btu/h	9,000 / 9,000	12,000 / 12,000	18,000 / 18,000	21,000 / 21,000	24,000 / 24,000
Total System Power Input	W	1,026 / 864	1,456 / 1,266	2,137 / 1,856	2,510 / 2,294	2,581 / 2,611
System Current	A	4.46 / 3.75	6.33 / 5.5	9.29 / 8.08	10.9 / 9.97	11.22 / 11.36
Control Type				Remote Control		
Indoor Side						
Fan	Type-Number	Centrifugal - 1	Centrifugal - 1	Centrifugal - 1	Centrifugal - 1	Centrifugal - 1
Indoor Air Flow (H / M / L)	CFM	250 / 225 / 195	325 / 295 / 265	445 / 385 / 325	470 / 410 / 355	550 / 480 / 420
Indoor Sound level (H / M / L)	dBA	49 / 47 / 43	50 / 47 / 44	53 / 49 / 45	58 / 55 / 53	59 / 57 / 55
Fan Motor (H / M / L)	Speed	1,270 / 1,170 / 1,050	915 / 840 / 740	900 / 800 / 700	930 / 830 / 720	1,160 / 1,050 / 910
Outdoor Side						
Compressor	Type	Rotary	Rotary	Rotary	Rotary	Rotary
	Rated Power Input	835	1,230	1,700	1,990	2,330
	Rated Current	3.9	5.7	7.8	9.3	10.9
Fan	Type-Number	Axle - 1	Axle - 1	Axle - 1	Axle - 1	Axle - 1
Outdoor Sound level (H / M / L)	dBA	58 / 55 / 52	58 / 55 / 52	65 / 62 / 59	65 / 62 / 59	66 / 64 / 62
Refrigerant Charge	R22	0.53	0.85	1.10	1.15	1.25
Net Dimensions	WxHxD	450 X 345 X 540	600 X 380 X 560	660 X 430 X 687	660 X 430 X 771	660 X 430 X 771
Packing Dimensions	WxHxD	495 X 435 X 580	685 X 430 X 620	746 X 515 X 815	775 X 518 X 918	775 X 518 X 918
Net / Gross Weight	Weight	36 / 40	46 / 49	58 / 63	69 / 79	70 / 83

(1) Performance Capacity @ ARI Conditions 95F Ambient 80.F DB & 67F WB

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Literature Order Number

PL-UNT-TAW/TWW-SLP-001-EN

Supersedes

NEW-MAY07

Stocking Location

MAIR H.Q., DUBAI, U.A.E.

Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice.