



Contura 4G high-wall mini-split air conditioner

Non-inverter
50Hz
R410A



Contura 4G high-wall

— New look, new experience

Trane is one of the leading manufacturers of air-conditioning products in the world. Trane air-conditioning is installed in a number of world wide landmarks. We are proud to bring our global air-conditioning experience to your rooms. With state-of-the-art design, CONTURA 4G series can match elegantly with your decoration and make your home looks graceful. Each of the quality individual model in the range comprises of the optimum blend of advanced technology, attractive design, outstanding value and solid reliability.

Quality

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

Standard features:

- Turbo mode for rapid cooling
- Compact design
- Independent dehumidification
- Easy-cleaned casing
- Sleep mode
- Self-Diagnosis
- Lower Noise
- Energy Label Grade 2

Optional features:

- Cold plasma generator
- Golden fin
- Biological anti bacterial filter
- Silver ion filter

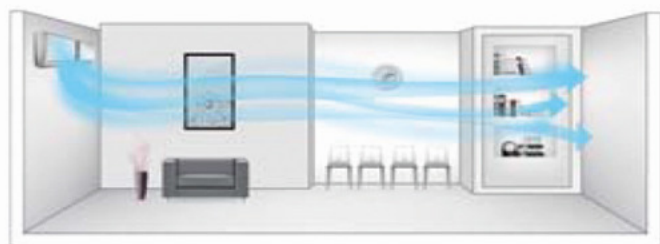


Self-diagnosis

Once abnormal operation or parts failure happen, the unit will shut off automatically to protect the system. Meanwhile it will indicate protection or error code for fast service.



Faster Cooling



Press "Turbo" button on remote controller enjoy larger air flow, which enables the indoor temperature to reach the set temp in a shorter time.

Specifications:

Energy Label Grade 2, Cooling Only, Non-Inverter, Single Split Series.

Model	Indoor Model		4MCW5509KABA	4MCW5512KABA	4MCW5518KABA	4MCW5524KABA
	Outdoor Model		4TTK5509KABA	4TTK5512KABA	4TTK5518KABA	4TTK5524KABA
Electrical Data	Power Supply	V/Ph/Hz	220~240/1/50			
Performance Data (1)	Nominal Capacity	Cooling(W)	2784	3517	5450	7033
		Heating(W)	-	-	-	-
	Power Input	Cooling(W)	748	945	1465	1981
		Heating(W)	-	-	-	-
	EER	Cooling(W/W)	3.72	3.72	3.72	3.55
		Heating(W/W)	-	-	-	-
	Rated Current	Cooling(A)	4.36	6.8	9.74	13.44
		Heating(A)	-	-	-	-
	Dehumidifying Volume	L/h	1.4	1.4	1.8	2.5
	Air Flow (H/M/L)	CMH	550/470/350	810/660/560	1150/900/750	1100/960/820
Indoor Units						
Fan Motor	Speed (H/M/L)	Cooling/RPM	1200/1050/850	1200/1050/900	1200/1000/850	1200/1000/850
		Heating/RPM	-	-	-	-
Fan	Type-Number		Cross flow fan-1	Cross flow fan-1	Cross flow fan-1	Cross flow fan-1
	Fan Motor Output	W	20	35	35	35
Sound Data (2)	Sound Pressure Level (1m)	dB(A) (H/M/L)	38/34/30	44/40/35	46/41/37	47/42/38
Dimensions	Outline (WxHxD)	mm	845x289x209	970x300x224	1078x325x246	1078x325x246
	Package (WxHxD)	mm	921x379x281	1041x383x300	1148x413x350	1148x413x350
Weight	Net / Gross	kg	10 / 12	13.5 / 16.5	17 / 20.5	17 / 20.5
Expansion Device			Capillary	Capillary	Capillary	Capillary
Compressor	Type		Rotary	Rotary	Rotary	Rotary
	Power Input	W	800	1010	1490	2100
Fan Motor	Speed	RPM	850	850	690	780
Fan	Type-Number		Axial-1	Axial-1	Axial-1	Axial-1
	Fan Motor Output	W	35	35	60	125
Sound Data (2)	Sound Pressure Level (1m)	dB(A)	50	50	53	55
Dimensions	Outline (WxHxD)	mm	848x596x320	848x540x320	955x700x396	980x790x427
	Package (WxHxD)	mm	881x645x363	881x595x363	1029x750x458	1083x855x488
Weight	Net / Gross	kg	30.5 / 33.5	32.5 / 35	51 / 55.5	64 / 69
Refrigerant Pipe size	Gas	inch	3/8	1/2	1/2	5/8
	Liquid	inch	1/4	1/4	1/4	1/4
Refrigerant Charge	R410A (5m)	kg	0.82	0.85	1.60	2.15

(1) Performance Capacity @ ARI Conditions 35°C Ambient 27°C DB & 19°C WB

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



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