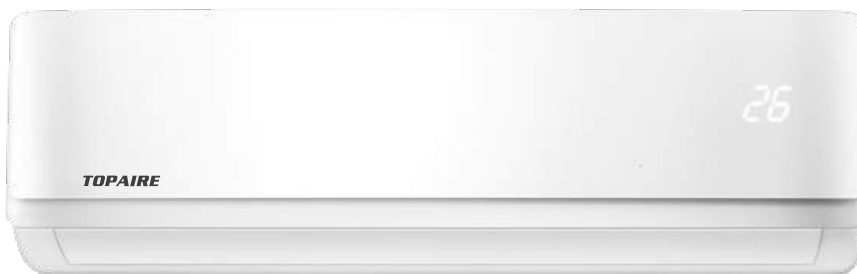




Wall Mounted G4 Series High Performance And Powerful Airflow

Specification



TWM 30 G4 / TWMI 30 G4

Remote Control

On/Off Power Button

Temperature Adjustment
• Increase/decrease desired room temperature.

Fan Speed Adjustmet
• 4 fan speed mode [Auto, low, Medium, High]

Smart
• To realize intelligentized operation [Auto mode]

Air Refresh
• This function not available.

Turbo Jet Cooling
• Fast cooling and powerful air flow to rapidly reach your desired room temperature.



Fan Sweep
• For vertical up/down swing.

Sleep Mode
• Energy-Saving ECO-logic mode to maintain most comfortable temperature for you
• Applicable for cooling and dry mode only

Mode Selection
• 4 function mode [Auto, Cool, Dry, fan only]

Timer Setting
• 24 hour ON/OFF timer setting.

Reset Mode
• Reset to factory setting



TAS 30 G4 / TASI 30 G4

TYPE		NON - INVERTER	INVERTER
MODEL	(OUTDOOR) (INDOOR)	TAS 30 G4 TWM 30 G4	TASI 30 G4 TWMI 30 G4
NOMINAL CAPACITY	(BTU/HR)	30,000	30,000 (10,920 - 30,700)
	(KW)	8.79	8.79 (3.20 - 9.00)
POWER INPUT	W	3,140	2,300
OPERATING CURRENT	A	14	10.50
POWER SUPPLY	(V/PH/HZ)	220 - 240 / 1 / 50	
INDOOR FEATURES			
FAN			
SOUND LEVEL	(dBA)	48/45/41	46/40/36
AIR FLOW	(CFM)	650	700
RATED POWER INPUT	(WATT)	77	80
RATED AMPERE	(A)	0.35	0.35
TYPE		CROSS FLOW FAN / DIRECT DRIVE	
EVAPORATOR COIL			
TUBE		SEAMLESS INNER GROOVE COPPER TUBE	
FIN		HYDROPHILIC ALUMINIUM SLIT FIN	
CONTROL			
CONTROL DISPLAY		LED LIGHT INDICATOR	
ROOM TEMPERATURE		WIRELESS CONTROLLER THERMOSTAT	
AIR DISCHARGE		AUTO SWING LOUVER (UP/DOWN) MANUAL (LEFT/RIGHT)	
OPERATION		LCD DISPLAY SCREEN C/W AUTO RESTART	
TIMER		24 HOUR - ON/OFF TIMER	
AIR PURIFYING FILTER SYSTEM		WASHABLE SARAN NET FILTER	
DIMENSION			
WIDTH	(MM)	1,080	1,090
DEPTH	(MM)	226	235
HEIGHT	(MM)	335	338
NET WEIGHT	(KG)	14	14
OUTDOOR FEATURES			
COMPRESSOR			
POWER SUPPLY	(V/PH/HZ)	220 - 240 / 1 / 50	
NOMINAL POWER INPUT	(WATT)	2,910	1,970
NOMINAL OPER. CURRENT	(A)	14.1	8
TYPE		ROTARY	DC INVERTER ROTARY
PROTECTION DEVICE		INTERNAL THERMAL OVERLOAD	
FAN			
TYPE		PROPELLER FAN DIRECT DRIVE	
RATED POWER INPUT	(WATT)	144	150
RATED AMPERE	(A)	0.57	1.21
CONDENSOR COIL			
TUBE		SEAMLESS INNER GROOVE COPPER TUBE	
FIN		HYDROPHILIC ALUMINIUM SLIT FIN	
REFRIGERANT		R410A	
CAPACITY CONTROL		ORIFICE / CAP. TUBE AT OUTDOOR	
CASING			
MATERIAL		ELECTRO-GALVANIZED MILD STEEL	
FINISH		EPOXY POWDER COATING	
PIPE			
DISCHARGE	(MM / IN)	9.52 (3/8)	9.52 (3/8)
SUCTION	(MM / IN)	15.88 (5/8)	15.88 (5/8)
DIMENSION			
WIDTH	(MM)	845	946
DEPTH	(MM)	363	410
HEIGHT	(MM)	702	810
NET WEIGHT	(KG)	55	63

All the specifications are subject to change by the manufacturer without prior notice.

Note : The nominal cooling capacity is based on condenser outdoor air entering temp. 35°C (DB); indoor on coil temp. 27/19°C (DB/WB)



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R.09/16/TWM/G/G4