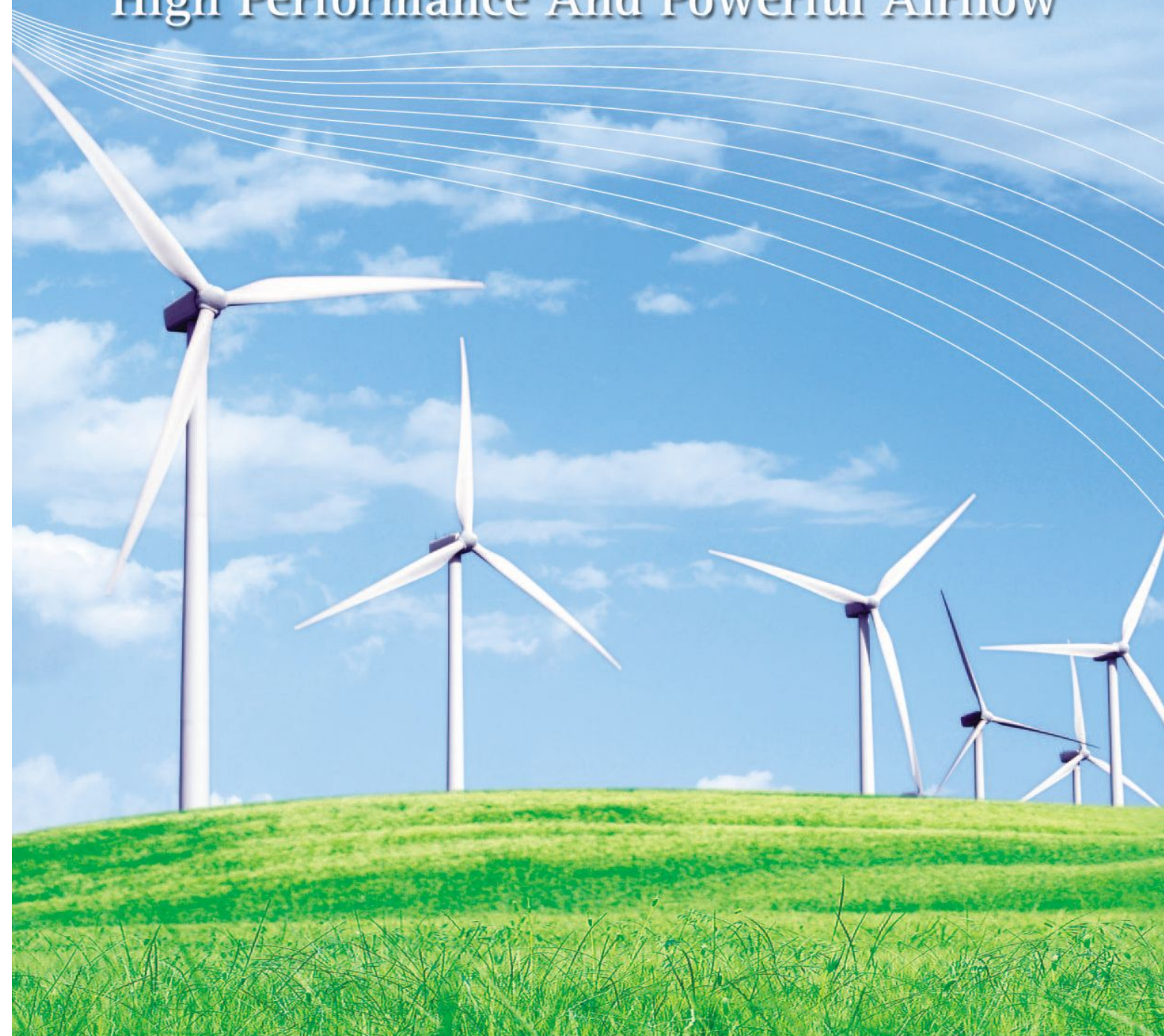




High Performance And Powerful Airflow





TWM 30 EG

REMOTE CONTROL

On/Off Power Button

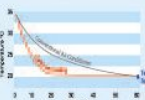
Operating Mode
• 4 function mode
[Auto, cooling, Drying (dehumidification) and fan only]

Automatic Swing
• Vertical auto up / down swing

Pre-set Lock Mode (Child Lock)
• To lock or unlock all current setting memory

Reset Mode
• Reset to factory setting

Turbo Jet Cooling
• Fast cooling and powerful air flow to rapidly reach your desired room temperature
• Applicable for cooling mode only



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

Air Flow Direction Setting
• Select your optimum airflow by selecting from a range of fixed/swing louver positions

Temperature/Time Adjustment Setting
• Increase/decrease desired room temperature
• Increase/decrease desired (time/timer) adjustment

Timer Setting
• 24 hour ON/OFF timer setting

Cancel Timer
• To cancel timer setting

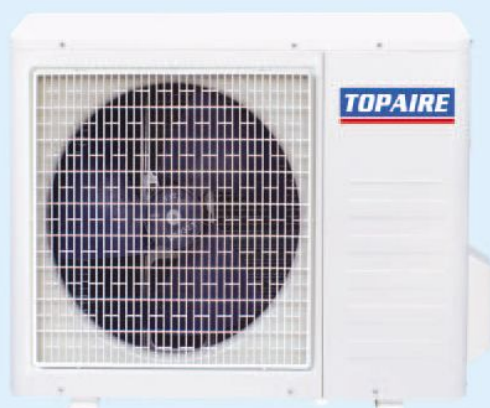
Clock Setting
• 24 hours clock setting

LED Display
• To activate/deactivate air conditioner LED room temperature setting digital display

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

SPECIFICATION

MODEL	(OUTDOOR) (INDOOR)	TAS 30 EG TWM 30 EG
NOMINAL CAPACITY	(BTU/HR) (KW)	30,000 8.79
POWER SUPPLY	(V/PH/Hz)	220 - 240 / 1 / 50
DIRECT POWER SUPPLY TO INDOOR		0
INDOOR		FEATURES
FAN		
SOUND LEVEL (L / M / H)	(dBA)	41 / 44 / 47
AIR FLOW	(CFM)	800
RATED POWER INPUT	(WATT)	71
RATED AMPERE	(A)	0.32
TYPE		CROSS FLOW FAN / DIRECT DRIVE
EVAPORATOR COIL		
TUBE		SEAMLESS INNER GROOVE COPPER TUBE
FIN		HYDROPHILIC ALUMINUM 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
FAST COOLING		TURBO JET COOLING MODE
TIMER		24 HOUR - ON / OFF TIMER
AIR PURIFYING FILTER SYSTEM		WASHABLE SARAN NET FILTER
DIMENSION		
WIDTH	(MM)	1080
DEPTH	(MM)	222
HEIGHT	(MM)	330
NET WEIGHT	(KG)	17
OUTDOOR		FEATURES
COMPRESSOR		
POWER SUPPLY	(V/PH/Hz)	220 - 240 / 1 / 50
RATED POWER INPUT	(WATT)	3000
RATED AMPERE	(A)	13.0
TYPE		ROTARY HERMETIC
PROTECTION DEVICE		THERMAL OVERLOAD
FAN		
TYPE		PROPELLER FAN / DIRECT DRIVE
RATED POWER INPUT	(WATT)	168
RATED AMPERE	(A)	0.74
CONDENSER COIL		
TUBE		SEAMLESS INNER GROOVE COPPER TUBE
FIN		ALUMINUM SLIT FIN
REFRIGERANT		R - 22
CAPACITY CONTROL		CAPILLARY TUBE AT OUTDOOR
CASING		
MATERIAL		ELECTRO-GALVANIZED MILD STEEL
FINISH		EPOXY POWDER COATING
PIPE		
DISCHARGE	(MM / IN)	9.52 (3/8)
SUCTION	(MM / IN)	15.88 (5/8)
DIMENSION		
WIDTH	(MM)	845
DEPTH	(MM)	335
HEIGHT	(MM)	695
NET WEIGHT	(KG)	67



TAS 30 EG

All specifications are subject to change by 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)

TOPAIRE
AIR CONDITIONERS

TOPAIRE Sales & Services Sdn Bhd

(274725-W)

Lot 8, Jalan P/7, Sek. 13, P.O. Box 17, Kawasan Perusahaan Bangi
43650 Bandar Baru Bangi, Selangor Darul Ehsan, West Malaysia
T: 03-8925 2022 | F: 03-8925 5605 | E: tass@topairesales.com.my

Website: www.topaire.com.my

DB TOPAIRE SDN BHD



MS ISO 9001: 2000 REG. NO. AR 2951