

TESLA TC61H3-24410IA



FEATURES

Auto-restart, Self-Cleaning, Child Lock, Anti-rust Cabinet, Easy to clean panel, Washable Filter, Intelligent Defrost, Timer Switch, Self-Diagnosis, Turbo, Independent Dehumidifying, Cold Air Protection, Mold Proof Operation, Sleep Mode, Inner-grooved copper tubes, Multi-folding Evaporator, Vitamin C Filter, Ionizer filter

Capacity		24000BTU	
Rated volt and frequency (Ph-V-Hz)		1-220-240/50	
Mode		Cooling Heating	
Rated capacity (W)		6100(2500-6500) 6100(2100-7000)	
Power input (W)		1900(700-3000) 1680(450-2300)	
Current input (A)		8.3(3.2-13.6) 7.4(2.6-10.5)	
Working temperature		-15 to 46 degree -15 to 24 degree	
SEER/SCOP (W/W)		6.4/A++ 4.1/A+	
Climatic zones of heating		/ Average	
Design load (W)		6100 5500	
T biv. (°C) Heating balance point temperature		/ -7	
T ol. (°C) Heating limit operating temperature		/ -15	
Thermostat-off mode (W)		70	
Stand by mode (W)		0,5	
Throttle type		Capillary	
Annual consumption (KW)		381 1925	
(L/h) Moisture Removal		2,23	
Compressor	Model	ATD150RDPA8JT	
	Type (Rotary, Piston, scroll)	Rotary	
	Brand	HIGHLY	
Indoor	Fan motor	Model	YDK-30-4
		Power type	AC
		Power input (W)	63
		Capacitance (uF)	2
		Indoor Fan Speed RPM (High/Med/Low)	1350/1200/1050
	Indoor Air Circulation (m3/h)	1050	
	Dimension (LxWxH) (mm)	1080×302×220	
Packing (LxWxH) (mm)	1275×392×318		
Net/Gross weight (Kg)	16/20		
Noise sound pressure level (dB/A)	42-48		
Sound power noise (dB/A)	52-58		
Outdoor	Fan motor	Model	DR-9538-722A
		Power type	DC
		Power input (W)	50
		Capacity (uF)	/
		Indoor Fan Speed RPM (High/Med/Low)	850
	Net Dimension (LxWxH) (mm)	850×295×605	
	Packing Dimension (LxWxH) (mm)	995×415×690	
	Net/Gross weight (Kg)	45/51	
	Noise sound pressure level (dB/A)	55	
	Sound power noise (dB/A)	65	
Refrigerant type/weight	R410A/1920g		
Defrost mode	Automatic defrosting		
Applicable climate types	T1		
Refrigerant piping /Connection wiring	Liquid side / Gas side / Length	(φ6.0 + φ12)×5000	
	Max. refrigerant pipe length / Max. difference in level	15/5	
	Power cord (line number x line diameter x length)	3×2.5mm2×2500mm	
	Indoor&Outdoor connecting cable (line number x line diameter x length)	4×2.5mm×6500mm	