

TESLA TC26P4-0932IA



FEATURES

I feel, Self-cleaning, Celsius & Fahrenheit switch, Turbo mode, Timer, Sleep mode, ECO mode, Low battery indication, Digital display lamplight, Button lock, Auto restart, Auto mode, Vertical swing, Auto fan mod, Digital display, Self diagnosis, Technician test mode, Silent mode, Do not disturb, Rapid cooling & rapid heating, Refrigerant leakage detection, Smart air supply, Alarm output, Louver position memory, Emergency button, Anti-cold wind, Low voltage operation, 5 grades outdoor fan speed, Remote ON/OFF, Fireproof E-box, Drainage pipe, 3D air flow, Heating at -15°C, Cooling at -15°C, Low ambient cooling Kit, Stop valve cover, Dual drainage

Capacity			9000BTU
Rated volt and frequency		V/Hz	220-240V~/50HZ
Mode			Cooling
Rated capacity		W	2630(950~3100)
Power input		W	800(230~1370)
Current input		A	4.6(1.2~8.0)
SEER-SCOP/ Energy Class		W/W	6,1/ A++
Operating range		(°C)	-15°C - 55°C
Energy consumption (per year, based on standard test results)		kwh	165
Dehumidifying		Kg/h	1.0
Degree of protection (IN) / (OUT)		(IP)	IPX4/IPX4
Class of electric protection (IN) / (OUT)		Class I / Class II	I/I
Max. input consumption		W	1480
Max. current		A	9
Compressor	Model		KSN98D22UFZ
	Type		Rotary
	Brand		GMCC
Indoor	Fan motor	Model	YDK-13G-4P3
		Power input	13W output
		Capacity	1.5
		Indoor Fan Speed RPM	750/1050/1180/1250
	Indoor fan	Dia. / Length	φ7
	Indoor Air Circulation		m³/h
	Indoor Noise Level dB		450
	Net Dimension (L×W×H)		dB(A)
	Packing Dimension (L×W×H)		50/40/38/30/21/19
	Net Weight/Gross Weight		mm
Outdoor	Fan motor	Model	715x295x198
		Power input	800x380x290
		Capacity	mm
		Outdoor Fan Speed RPM	mm
	Outdoor fan	Length	mm
	Outdoor Noise Level dB		mm
	Net Dimension (L×W×H)		mm
	Packing Dimension (L×W×H)		mm
	Net Weight/Gross Weight		mm
	Refrigerant type/weight		mm
	Max. Discharge/Max. Suction pressure		mm
	Refrigerant piping		mm