

TESLA TA53FFUL-1832IAW



FEATURES

Anti-Fungus function, Self-Cleaning, Self-diagnosis Function, Top plate/cover improved, Super EMC performance, Anti-Rust Cabinet, Intelligent defrosting, Super Quiet design, Backup Switch, Turbo Operation, Hydrophilic Aluminium Fin, Sleep Mode, Fault Code indication, Low Noise Airflow System, Dual Sides Water Outlet, Multiple Fan Speed, Auto-Restart, Timer, Air blade, Washable Filter, Anti-Cold-Air (Heat Pump Only), WIFI, I FEEL

Capacity			18000BTU
Rated volt and frequency		V/Hz	220-240V~/50HZ
Mode			CoolingHeating
Rated capacity		W	5000(1500-5200)5280(130-5400)
Power input		W	1500(130-1550)1450(220-1450)
Current input		A	6.6(0.9-6.8)6.4(1.4-6.5)
SEER-SCOP/ Energy Class		W/W	6,44/A++4,08A+
Operating range		(°C)	16~49°C-15~30°C
Energy consumption (per year, based on standard test results)		kwh	2721236
Dehumidifying		Kg/h	1.6
Degree of protection (IN) / (OUT)		(IP)	IPX0/IPX4
Class of electric protection (IN) / (OUT)		Class I / Class II	I/I
Max. input consumption		W	1500
Max. current		A	6.6
Compressor	Model		KSN102D32UFZA
	Type		DC
	Brand		GMCC
Indoor	Fan motor	Model	YYK25-4D
		Power input	W66
		Capacity	uF3
		Indoor Fan Speed RPM	r/min1080/965/850
	Indoor fan	Dia. / Length	mmφ107.9*661
	Indoor Air Circulation		m³/h850
	Indoor Noise Level dB		dB(A)57/46/42/39/35/25
	Net Dimension (L×W×H)		mm900×310×225
	Packing Dimension (L×W×H)		mm970×382×302
	Net Weight/Gross Weight		Kg11/13
Outdoor	Fan motor	Model	D-40-8
		Power input	W62
		Capacity	uF/
		Outdoor Fan Speed RPM	r/min900
	Outdoor fan	Length	mm421
	Outdoor Noise Level dB		dB(A)62
	Net Dimension (L×W×H)		mm800×545×315
	Packing Dimension (L×W×H)		mm920×620×400
	Net Weight/Gross Weight		Kg30.5/33.5
	Refrigerant type/weight		gR32/970
Max. Discharge/Max. Suction pressure		Mpa4.3/2.5	
Refrigerant piping	Liquid side / Gas side	mm	φ6,35 /φ12,7
	Max. refrigerant pipe length / Max. difference in level	m	20/10