



UV lamp

Ultraviolet light offers additional assistance while fighting against unwanted microorganisms. Emitting waves of up to 285 nm, it helps in creating virus and bacteria-free area without negative side effects.



56°C sterilization

During the self-cleaning process, the indoor unit operates in a special mode that helps evaporator to dry. This feature is designed to keep the AC indoor unit clean and help prevent bacterial growth.



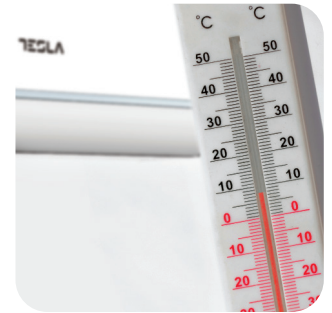
Night mode

When this mode is activated, your AC can increase or decrease temperature by 1°C per hour during the first three hours.



Smart airflow

You can choose between different air dispersion positions available, such as blanket-style, shower-style, breeze etc.



8°C heating feature

This option will start the heating mode automatically when the room temperature goes below 8°C, returning to standby once it reaches this number.

Wi-Fi

Wi-Fi feature means that Tesla air conditioner can also be controlled with mobile phones or other smart devices: an option that adds to your everyday convenience and comfort!





Features

I Feel / Follow me, Breeze away, ECO, Self-diagnostic, Intelligent defrosting, Intelligent dusting switch, Anti-Rust Cabinet, Independent Dehumidification mode, Super Quiet Design, Low-noise airflow, Turbo mode, Auto mode, Sleep Mode, Fault Code Indication, Emergency button, Auto restart, Timer Auto turn off/of, Five-speed outdoor fan motor, Golden fin, Mono & multi compatibility, 8°C heating feature, Low-Temperature Heating/Cooling, Washable filter, High-density filter, Cold-catalyst filter, Low ambient kit, 1W Standby, Dual side Drainage, Stability Protection, 3D Air Flow, 56°C sterilization, Refrigerant Leakage Detect, Remote control, Louver position memory function, Horizontal louver auto-swing, Hidden led display, Display ON/OFF, Rapid Cooling, and Rapid Heating, RC holder, Hydrophilic Aluminum Fin, Backup Switch, Multi Fan Speed, I-clean, Intelligent on-off, Auto Swing Louver function, Anti-Cold Air, Wi-Fi, Tray Heater

Capacity		18000BTU	
Rated volt and frequency		220-240V~/50HZ	
Mode	V/Hz	Cooling Heating	
Rated capacity		18000(6800~20900) 19000(4600~23100)	
Power input	W	1318 160~1787) 1500 230~1695)	
Current input	W	5.73 0.72~7.90) 6.52 1.1~7.50)	
SEER-/ Energy Class	A	8,5/A+++ /	
SCOP/ Energy Class - average		/ 4,6/A++	
SCOP/ Energy Class - warmer		/ 5,4/A+++	
Operating range		15-50 -25-24	
Energy consumption (per year, based on standard test results)	°C	220 /	
Energy consumption (per year, based on standard test results) - average	kWh	/ 1400	
Energy consumption (per year, based on standard test results) - warmer	kWh	/ 1118	
Dehumidifying	Kg/h	2,5	
Degree of protection (IN) / (OUT)	(IP)	IPX0/IPX4	
Class of electric protection (IN) / (OUT)	Class I / Class II	I/I	
Max. input consumption	W	2800	
Max. current	A	13	
Compressor	Model	KSN140D58UFZ	
	Type	Rotary	
	Brand	GMCC	
Indoor	Indoor Air Circulation	m³/h	685
	Indoor Noise Level dB	dB(A)	41/35/23/22
	Net Dimension	mm	965x239x319
	Packing Dimension	mm	1045x400x325
	Net Weight/Gross Weight	Kg	12.3/16.4
Outdoor	Outdoor Noise Level dB	dB(A)	65
	Net Dimension	mm	890x342x673
	Packing Dimension	mm	995x398x740
	Net Weight/Gross Weight	Kg	38.8/41.9
	Refrigerant type		R32
	Refrigerant weight	Kg	1,1
	GWP		675
	tCO ₂ eq.		0,74
Max. Discharge/Max. Suction pressure	Mpa	4.3/1.7	
Refrigerant piping	Liquid side/ Gas side/Length	mm	Dg4/Dg8 (1/4-1/2)
	Max. refrigerant pipe length/ Max. difference in level	m	30/20