TESL/



A+++

When choosing an AC, it is important to think about energy saving. Most wall-mounted AC models are classified as A+ or higher, while the most energy-efficient units boast the highest energy class (A+++).



ODU HEATER

Adding a heater to the outdoor unit can help melt ice and snow in the winter, and prevent the outdoor fan from blocking, thus ensuring optimal performance when the machine is in heating mode.



NIGHT MODE

When this mode is activated, the AC can increase or decrease the temperature by 1°C per hour during the first three hours. It allows the unit to operate in a more energy-efficient and quiet manner during nighttime.



UV LAMP

UV light is used in ACs to kill or inactivate microorganisms such as bacteria, viruses, and mold. UV lamp is installed inside the device, where it emits UV-C light to clean the air as it passes through the



-25 DEGREES

Thanks to its great technical characteristics, selected Tesla AC models ensure smooth operation in temperatures as low as -25°C, providing users with a stable performance in all seasons.

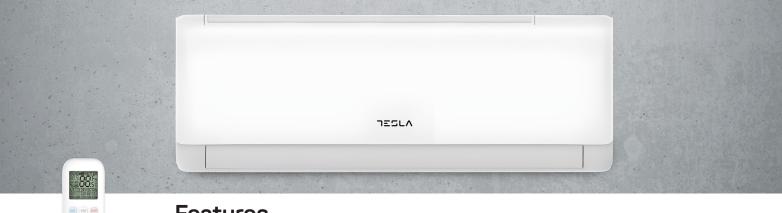


3D AIRFLOW

Depending on the model, you can choose between different air dispersion



R32 Inverter Split Type Model TA73QQCT-2432IAWT



Features

I Feel / Follow me, Smart Air Flow, ECO, Super EMC performance, Self-diagnostic, Intelligent defrosting, Self-Cleaning Function, Anti-fungus Function, Anti-Rust Cabinet, Independent Dehumidification mode, Super Quiet Design, Low-noise airflow, Turbo mode, Auto mode, Auto mode, Sleep Mode, Fault Code Indication, Emergency button, Auto restart, Timer Auto turn off/on, 4-Fan Speed, Five speed outdoor fan motor, Mono & multi compatibility, 8°C heating feature, Low Temperature Heating/Cooling, Honeycomb filter, Washable filter, High density filter, Dual side Drainage, Stability Protection, 3D Air Flow, 56°C sterilization, Refrigerant Leakage Detect, Remote control, Louver position memory, Horizontal $louver auto swing, Hidden \ led \ display, Display \ ON/OFF, Comfortable \ Cooling, Strong \ Cooling \ at \ 60^{\circ}C, Rapid \ Cooling \ and \ Rapid \ Heating, Horizontal \ Rapid \ R$ swing, RC holder, Additional Health filter, Hydrophilic Aluminum Fin, Backup Switch, Multi Fan Speed Equipped, I-clean, Top plate/cover, Auto Swing Louver function, Anti-Cold Air, Wi Fi, Additional Health filter

Capacity				24000BTU	
Rated volt and frequency		V/Hz		V~/50HZ	
Mode			Cooling	Heating	
Rated capacity			W	7300(1800-7400)	7300(1800-8000)
Power input		W	2200(230-2760)	2200(230-2530)	
Current input		A	7.3(1,8-7,4)	7.3(1,8-8,0)	
SEER / Energy Class			6,53/A++	/	
SCOP / Energy Class - average				/	4,09/A+
SCOP / Energy Class - warmer				/	5,27/A+++
Operating range (°C)			°C	16-49	-25-30
Energy consumption (per year, based on standard test results)		kWh	359	/	
Energy consumption (per year, based on standard test results) - average		kWh	/	1950	
Energy consumption (per year, based on standard test results) - warmer		kWh	/	1859	
Dehumidifying		Kg/h	3,1		
Degree of protection (IN) / (OUT)		(IP)	IPX0/IPX4		
Class of electric protection (IN) / (OUT)		Class I / Class II	I/I		
Max. input consumption			W	3400	
Max. current			A	16	
Model			C-6RZ146H3DEF		
Co	Compressor Type			Rotary	
		Brand		SANYO	
	Indoor Air Circulation		m³/h	1300	
ō	Indoor Noise Level dB		dB(A)	41/47/53/56/63	
ndoor	Net Dimension		mm	1089×328×227	
=	Packing Dimension		mm	1155×397×312	
	Net Weight / Gross Weight		Kg	12,5/15,5	
	Outdoor Noise Level dB		dB(A)	66	
	Net Dimension		mm	900×700×350	
	Packing Dimension		mm	1015×762×425	
ŏ	Net Weight / Gross Weight		Kg	39/44	
Outdoor	Refrigerant Type			R32	
ō	Refrigerant Weight		Kg	1,3	
	GWP		-	675	
	tCO ₂ eq.			0,88	
	Max. Discharge / Max. Suction pressure		Мра	4.3/2.5	
Refrigerant piping Max. refrigerant pipe length / Max. difference in level		mm	Dg4/Dg13(1/4-5/8)		
		Max. refrigerant pipe length /	m	30/20	