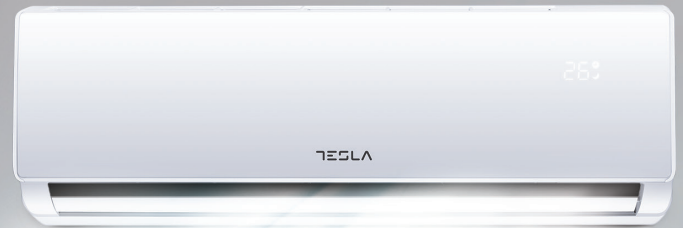


## TESLA TT26X71-0932IA



### FEATURES

Anti-Fungus function, Self-Cleaning, Self-diagnosis Function, Super EMC performance, Anti-Rust Cabinet, Intelligent defrosting, Super Quiet design, Turbo Function, Sleep Mode, Fault Code indication, Low Noise Airflow System, Dual Sides Water Outlet, Multiple Fan Speed, Auto-Restart, Timer, Honeycomb filter, Washable Filter, Ionizer filter, I FEEL function

<b>Capacity</b>			9000BTU	
<b>Rated volt and frequency</b>		V/Hz	220-240V~/50HZ	
<b>Mode</b>			<b>Cooling</b> <b>Heating</b>	
<b>Rated capacity</b>		W	2600 (940~3320)      2610(940~3380)	
<b>Power input</b>		W	750      752	
<b>Current input</b>		A	4.00      4.10	
<b>SEER-SCOP/ Energy Class</b>		W/W	6,1/ A++      4,0/A+	
<b>Operating range (°C)</b>			0 - 53°C      -20°C - 30°C	
<b>Dehumidifying</b>		Kg/h	0.9	
<b>Degree of protection (IN) / (OUT)</b>		(IP)	IPX4/IPX4	
<b>Class of electric protection (IN) / (OUT)</b>		Class I / Class II	I/I	
<b>Max. input consumption</b>		W	1040	
<b>Max. current</b>		A	4.8	
<b>Compressor</b>		Model		
		Type	Rotary	
		Brand	GMCC	
<b>Indoor</b>	<b>Fan motor</b>	Model	1170030067G	
		Power input	W 20W output	
		Capacity	uF 1.5	
		Indoor Fan Speed RPM	r/min ≤1320	
	<b>Indoor fan</b>	Dia. / Length	mm φ92×578	
	<b>Indoor Air Circulation (m³/h)</b>		m³/h	420
	<b>Indoor Noise Level dB</b>		dB(A)	50/43/35/32
	<b>Net Dimension (L×W×H)</b>		mm	698×255×190
	<b>Packing Dimension (L×W×H)</b>		mm	764×325×257
	<b>Net Weight/Gross Weight</b>		Kg	8,5/10
<b>Outdoor</b>	<b>Fan motor</b>	Model	1170040162AB	
		Power input	W 33W output	
		Capacity	uF /	
		Outdoor Fan Speed RPM	r/min ≤1000	
	<b>Outdoor fan</b>	Length	mm φ384×134	
	<b>Outdoor Noise Level dB</b>		dB(A)	40/33/25/22
	<b>Net Dimension (L×W×H)</b>		mm	715×240×492
	<b>Packing Dimension (L×W×H)</b>		mm	818×325×520
	<b>Net Weight/Gross Weight</b>		Kg	27,0/28,5
	<b>Refrigerant type/weight</b>		g	R32/530
<b>Max. Discharge/Max. Suction pressure</b>		Mpa	3.7/1.2	
<b>Refrigerant piping</b>		Liquid side / Gas side	mm 6,35/9,52	
		Max. refrigerant pipe length / Max. difference in level	m 25/10	