

## TESLA TA53LLML-1832IAW



### FEATURES

Anti-Fungus function, Self-Cleaning, Self-diagnosis Function, 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 included, I FEEL function

<b>Capacity</b>			18000BTU	
<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	5300(1200~5500)      5600(1200~5900)	
<b>Power input</b>		W	1650      980	
<b>Current input</b>		A	7.31      6.65	
<b>SEER-SCOP/ Energy Class</b>		W/W	6.55/A++      4.07/A+	
<b>Operating range (°C)</b>			14 - 43°C      -15 - 30°C	
<b>Dehumidifying</b>		Kg/h	1.5	
<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	2900	
<b>Max. current</b>		A	12	
<b>Compressor</b>		Model	KSM135D23UFZ	
		Type	DC	
		Brand	GMCC	
<b>Indoor</b>	<b>Fan motor</b>	Model	D-310-30-8	
		Power input	W	30
		Capacity	uF	1.5
		Indoor Fan Speed RPM	r/min	1180
	<b>Indoor fan</b>	Dia. / Length	mm	Ø106/715
		Indoor Air Circulation (m³/h)	m³/h	900
	<b>Indoor Noise Level dB</b>		dB(A)	57
	<b>Net Dimension (LxWxH)</b>		mm	970x315x235
	<b>Packing Dimension (LxWxH)</b>		mm	1025x385x305
<b>Net Weight/Gross Weight</b>		Kg	12.5/15.5	
<b>Outdoor</b>	<b>Fan motor</b>	Model	D-40-8	
		Power input	W	40
		Capacity	uF	1.5
		Outdoor Fan Speed RPM	r/min	900
	<b>Outdoor fan</b>	Length	mm	421
	<b>Outdoor Noise Level dB</b>		dB(A)	63
	<b>Net Dimension (LxWxH)</b>		mm	800x545x315
	<b>Packing Dimension (LxWxH)</b>		mm	920x400x620
	<b>Net Weight/Gross Weight</b>		Kg	35/38.5
	<b>Refrigerant type/weight</b>		g	R32/1280
<b>Max. Discharge/Max. Suction pressure</b>		Mpa	4,28/1,18	
<b>Refrigerant piping</b>	Liquid side / Gas side	mm	6.35 (1/4) / 12.7 (1/2)	
	Max. refrigerant pipe length / Max. difference in level	m	25/10	