



CATALOG

Make All Enclosed Vehicle Spaces Air-Conditioned



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► COMPANY INTRODUCTION

Nanjing FUTRUN Vehicles Technology Co., Ltd. founded in year 2019 ,office and factory located in Nanjing city, we specialized in products related with environment in vehicle as well as the completed solution of air conditioner and heating system for all kinds of vehicles. Our main products include air conditioner for bus and coach, air conditioner for trucks,air conditioner for caravan, portable air conditioner, air conditioner for off-high, refrigeration units, etc.

We believe that a comfortable environment in vehicles can bring joy and ease to people and make people' s mobility and working more efficient. Our factory has more than 10 years experiences in field of automobile air conditioning and heating system allows us to be able to understand customer' s requirement better. That' s why we concentrate on developing customers and market orientation products with our expertise while placing high emphasis on quality.

We set up advanced test lab to guarantee the performance of our design reaches our pre-defined target. We have TS16949, ISO9000,CE certificate. Our products have been adopted by some well-known bus and coach manufacturers like Yutong, Kinglong, BYD etc.



► DEVELOPMENT AND PRODUCING CAPACITY

Our product design and development teams are engineers with many years of experience in the vehicle air conditioner industry; Our product mechanical design uses 3D software (Solidwoks, Catia V5) to establish a digital model to improve the efficiency and save time during design phase and production. The electrical control part of the product adopts the control technology of single chip microcomputer (PIC, AVR, C51, etc.), which can change the control method at any time according to the requirements of customers, and at the same time make the control box modular, which is convenient for future maintenance.



We strictly follows the relevant requirements of TS16949, and strictly controls the quality of the products! We have three producing line for air conditioner for bus, truck and refrigerant unit. Total employee around 80 people.



► OUR CERTIFICATE



We Have Passed ISO9001,IATF16949,CE,RoHS And UL Certificate

► FACTORY SHOW



► VEHICLE AIR CONDITIONER SOLUTIONS



► BUS AIR CONDITIONER



Model:	FT-BAC-E10B
Voltage:	DC12V/24V/48V/72V/96V
Compressor:	27cc/r
Cooling Capacity:	10KW/34000BTU
Heating Function:	Optional
Cooling Air Flow:	3800m ³ /h
Evaporative Air Flow:	2300m ³ /h
Working Medium:	R134a



Model:	FT-BAC-E601
Control Voltage:	DC24V/DC600V
Standard Cooling Capacity:	9-12KW Adjustable
Cooling Air Flower:	4200 m ³ /h
Evaporative Air Flow:	2800 m ³ /h
Total Power Consumption:	Less Than 8A (600V)
Working Medium:	R407C
Compressor:	36cc/r



Model:	FT-BAC-E701
Control Voltage:	DC24V/DC600V
Standard Cooling Capacity:	10-14KW Adjustable
Heating Capacity:	8KW
Condenser Air Flow:	5700 m ³ /h
Evaporative Air Flow:	2800 m ³ /h
Input Power:	≤6.7A
Working Medium:	R407C



Model:	FT-BAC-E801
Control Voltage:	DC24V/DC600V
Standard Cooling Capacity:	26000Kcal/h
Heating:	22000Kcal/h (As Option)
Condenser Air Flow:	8000 m ³ /h
Evaporative Air Flow:	3600 m ³ /h
Total Power Consumption:	8.8KW
Working Medium:	R407C

► BUS AIR CONDITIONER



Model:	FT-BAC-E1001
Control Voltage:	DC24V/DC600V
Standard Cooling Capacity:	22-26KW Frequency Conversion Adjustable
Standard Heating Capacity:	24KW Frequency Conversion Adjustable
Condensate Air Flower:	7600 m ³ /h
Evaporative Air Flow:	5000 m ³ /h
Input Power:	≤20A
Working Medium:	R407C



Model:	FT-BAC-E1101
Control Voltage:	DC24V/DC600V
Standard Cooling Capacity:	22-26KW Frequency Conversion Adjustable
Standard Heating Capacity:	24KW Frequency Conversion Adjustable
Cooling Air Flow:	7600 m ³ /h
Evaporative Air Flow:	5000 m ³ /h
Total Power Consumption:	Less Than 20 A (600V)
Working Medium:	R407C



Model:	FT-BAC-E1201
Control Voltage:	DC24V/DC600V
Standard Cooling Capacity:	30000Kcal/h
Standard Heating Capacity:	26000Kcal/h
Cooling Air Flower:	10000 m ³ /h
Evaporative Air Flow:	8000 m ³ /h
Total Power Consumption:	Less Than 10 A (DC600V)
Working Medium:	R407C



Model:	FT-BAC-E12
Control Voltage:	DC12V/24V/48V/72V/96V
Standard Cooling Capacity:	≥12KW
Compressor Discharge Rate:	27cc/r(3000rpm)
Cooling Air Flow:	3800m ³ /h
Evaporative Air Flow:	2300m ³ /h
Applicable Vehicle Type:	6~6.5m Bus/Caravan
Dimension:	1520*1100*175mm

► BUS AIR CONDITIONER



Model:	FT-BAC-T601
Control Voltage:	DC24V
Standard Cooling Capacity:	$\geq 16\text{KW}$
Evaporative Air Flow:	$2800\text{m}^3/\text{h}$
Total Power Consumption:	Less Than 60A
Working Medium:	R134a
Injection Volume:	2.4kgs
Dimension:	2265*1556*250mm



Model:	FT-BAC-T701
Control Voltage:	DC24V/12V
Standard Cooling Capacity:	18KW
Evaporative Air Flow:	$3200\text{m}^3/\text{h}$
Input Power:	$\leq 1.1\text{KW}/2.2\text{KW}$
Working Medium:	R134a
Injection Volume:	2.2kgs
Dimension:	1945*1560*202mm



Model:	FT-BAC-T702
Control Voltage:	DC24V/12V
Standard Cooling Capacity:	21KW
Evaporative Air Flow:	$3600\text{m}^3/\text{h}$
Input Power:	$\leq 1.3\text{KW}/2.6\text{KW}$
Working Medium:	R134a
Injection Volume:	2.6kgs
Dimension:	2350*1620*220mm



Model:	FT-BAC-T801
Control Voltage:	DC24V
Standard Cooling Capacity:	More Than 22000kcal/h
Cooling Air Flower:	$6300\text{m}^3/\text{h}$
Evaporative Air Flow:	$3600\text{m}^3/\text{h}$
Total Power Consumption:	Less Than 58A
Working Medium:	R134a
Dimension:	2270*1840*210mm

► BUS AIR CONDITIONER



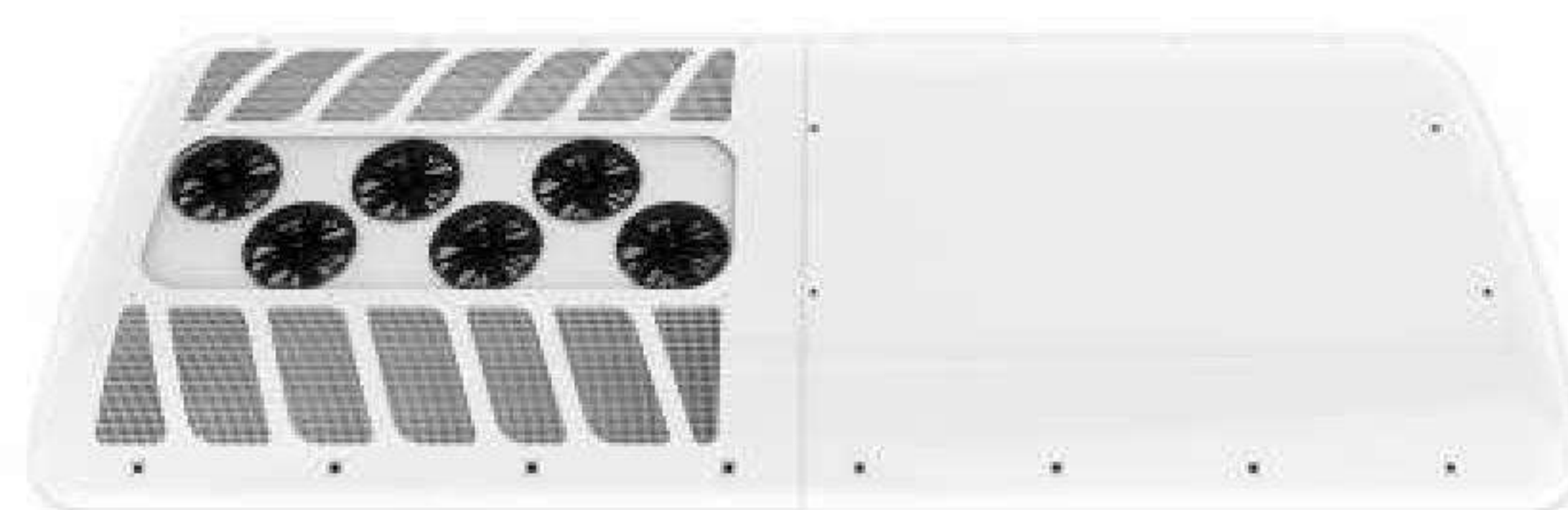
Model:	FT-BAC-T901
Control Voltage:	DC24V
Standard Cooling Capacity:	28 KW
Evaporative Air Flow:	4800 m ³ /h
Input Power:	≤2.0KW
Working Medium:	R134a
Injection Volume:	4.5kgs
Dimension:	3320*1800*180mm



Model:	FT-BAC-T1001
Control Voltage:	DC24V
Standard Cooling Capacity:	More Than 30000 kcal/h
Cooling Air Flower:	7200 m ³ /h
Evaporative Air Flow:	4400 m ³ /h
Total Power Consumption:	Less Than 110A
Working Medium:	R134a
Compressor Discharge Rate:	650cc/r



Model:	FT-BAC-T1201
Control Voltage:	DC24V
Standard Cooling Capacity:	32 KW
Condensate Air Flower:	7200 m ³ /h
Evaporative Air Flow:	4400 m ³ /h
Total Power Consumption:	Less Than 110A
Working Medium:	R134a
Compressor Discharge Rate:	650cc/r



Model:	FT-BAC-T1301
Control Voltage:	DC24V
Standard Cooling Capacity:	42 KW
Air Flower:	6400 m ³ /h
Applicable For	13.0-14.0M
Input Power	≤2.26KW
Working Medium:	R134a
Dimension:	4700*1830*180mm

► PARKING AIR CONDITIONER



Model:	FT-TAC-PI01
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Cooling Space:	6-8sqm
Current:	40A/70A
Power:	750W/850W
Roof Cutting Hole:	No Smaller Than 600*300mm



Model:	FT-TAC-PI02
Rated Voltage:	12V/24V
Cooling Capacity:	4000W/13600BTU
Heating:	Four-Way Valve (Optional)
Total Current Rating:	≤70A/≤35A
Refrigerant:	R134a
Dimension:	1053*800*205mm



Model:	FT-TAC-PI03
Rated Voltage:	12V/24V/48/72V/96V
Cooling Capacity:	3500-9000BTU
Heating:	PTC (Optional)
Rated Power:	600-850W
Refrigerant:	R134a
Dimension:	720*666*160mm



Model:	FT-TAC-PI06
Rated Voltage:	12V (24V/48V/72V/96V Optional)
Cooling Capacity:	3500-9000BTU
Current:	40A/70A
Rated Power:	600-850W
Refrigerant:	R134a
Dimension:	960*750*150mm

► PARKING AIR CONDITIONER



Model:	FT-TAC-PI07
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	1800W / 2400W
Current:	40-70A
Rated Power:	720-960W
Refrigerant:	R134a
Dimension:	977*791*129mm

Model:	FT-TAC-PI08
Rated Voltage:	12V (24V/48V/72V/96V Optional)
Cooling Capacity:	1800W/2000W
Cooling Space:	5-8cbms
Rated Power:	300-600W
Refrigerant:	R134a
Dimension:	650*500*130mm



Model:	FT-TAC-PI09
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	3500-10000BTU
Current:	70A/42A
Rated Power:	650W/1000W
Compressor:	Scroll
Dimension:	974*827*197mm

Model:	FT-TAC-PI10
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	3500-9000BTU
Current:	35-60A
Nominal Power:	750W/850W
Compressor:	Scrol
Motor	Brushless Motor

► PARKING AIR CONDITIONER



Model:	FT-TAC-PI11
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	2200W / 2800W
Current:	35-60A
Nominal Power:	750W/850W
Compressor:	Scroll
Motor:	Brushless Motor



Model:	FT-TAC-PI12
Rated Voltage:	12V/24V(Optional)
Cooling Capacity:	2000W/2400W
Current:	35-60A
Nominak Power:	750W/850W
Compressor:	Scroll
Dimension:	940*800*190mm



Model:	FT-TAC-PI13
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	1600-1800W
Current:	70A/42A
Rated Power:	650-850W
Refrigerant:	R134a
Dimension:	678.5*675.5*190mm



Model:	FT-TAC-PI15
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	3500-10000BTU
Current:	70A/42A
Rated Power:	650W/850W
Compressor:	Scroll
Dimension:	974*827*197mm

► PARKING AIR CONDITIONER



Model:	FT-TAC-PI16
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	1600-1800W
Current:	70A/42A
Rated Power:	650-850W
Refrigerant:	R134a
Motor:	Brushless Motor



Model:	FT-TAC-PI17
Rated Voltage:	12V/24V(Optional)
Cooling Capacity:	3500-10000BTU
Current:	70A/42A
Rated Power:	650W/850W
Compressor:	Scroll
Motor:	Brushless Motor



Model:	FT-TAC-PI18
Rated Voltage:	12V / 24V (Optional)
Cooling Capacity:	2000-2400W
Current:	35A/75A
Rated Power:	200-850W
Refrigerant:	R134a
Dimension:	976*792*129mm



► PARKING AIR CONDITIONER



Model:	FT-TAC-PH01/02
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Voltage Protection:	9-10.5V/19-20.5V (Adjustable)
Rated Current:	40A/60A
Rated Input:	650W/850W
Refrigerant:	R134a



Model:	FT-TAC-PV01S/02S
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Cooling Space:	5-8cbms
Rated Current:	40A/60A
Rated Power:	650W/850W
Refrigerant:	R134a



Model:	FT-TAC-PV03/04
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Voltage Protection:	9-10.5V/19-20.5V (Adjustable)
Rated Current:	40A/60A
Rated Input:	650W/850W
Refrigerant:	R134a



Model:	FT-TAC-PV05
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Voltage Protection:	9-10.5V/19-20.5V (Adjustable)
Rated Current:	40A/60A
Rated Input:	650W/850W
Refrigerant:	R134a

► PARKING AIR CONDITIONER



Model:	FT-TAC-PV06
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Voltage Protection:	9-10.5V/19-20.5V (Adjustable)
Rated Current:	40A/60A
Rated Input:	650W/850W
Refrigerant:	R134a



Model:	FT-TAC-PV07
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Cooling Space:	5-8cbms
Rated Current:	40A/60A
Rated Power:	650W/850W
Refrigerant:	R134a

**ENJOY COOL AIR EVEN WHEN ENGINE OFF WITH
OUR PARKING AIR CONDITIONER**



► PARKING AIR CONDITIONER



Model:	FT-TAC-PS01
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Voltage Protection:	9-10.5V/19-20.5V (Adjustable)
Rated Current:	40A/60A
Rated Input:	650W/850W
Refrigerant:	R134a

Model:	FT-TAC-PS02
Rated Voltage:	12V/24V
Cooling Capacity:	3500-9000BTU
Voltage Protection:	9-10.5V/19-20.5V (Adjustable)
Max Current:	45A/38A
Rated Power:	550W/850W
Refrigerant:	R134a



► ELECTRIC CAR AIR CONDITIONER



Model:	FT-CAC-404
Rated Voltage:	60V/72V
Dimension:	400*320*120mm
Cooling Capacity:	2000-2300W
Power:	600-1000W
Compressor Type:	Scroll Type
Applications:	Low/High Speed Electric Car
Options:	4/6 Air Outlets Optional Brushless Motor



Model:	FT-CAC-202/FT-CAC-202D
Rated Voltage:	12V/24V/48V/60V/72V
Cooling Capacity:	2000-2300W
Power:	600-1000W
Applications:	Low/High Speed Electric Car
Compressor Type:	Scroll Type
Dimension:	340*240*220/390*250*250mm



Model:	FT-CAC-203
Rated Voltage:	12V/24V/48V/60V/72V
Dimension:	195*270*125mm
Cooling Capacity:	2000-2300W
Power:	600-1000W
Compressor Type:	Scroll Type
Applications:	Low/High Speed Electric Car



Model:	FT-CAC-106 FT-CAC-106T (Air Direction Adjustable)
Rated Voltage:	12V/24V/48V/60V/72V
Dimension:	380*220*220mm
Cooling Capacity:	2000-2300W
Power:	600-1000W
Compressor Type:	Integrated Scroll Type
Applications:	Low/High Speed Electric Car

► ELECTRIC CAR AIR CONDITIONER



Model:	FT-CAC-V5
Rated Voltage:	12V/24V/48V/60V/72V
Cooling Capacity:	2000-2300W
Power:	600-1000W
Applications:	Low/High Speed Electric Car
Compressor Type:	Scroll Type
Dimension:	270*180*330mm



Model:	FT-CAC-109/FT-CAC-109D
Rated Voltage:	12V/24V/48V/60V/72V
Cooling Capacity:	2200W
Power:	600-1000W
Applications:	Low/High Speed Electric Car
Compressor Type:	Scroll Type
Dimension:	260*210*190/310*250*250mm



Model:	FT-CAC-102
Rated Voltage:	12V/24V/48V/60V/72V
Dimension:	370*270*220mm
Cooling Capacity:	2000W
Power:	600-1000W
Applications:	Low/High Speed Electric Car
Compressor Type:	Scroll Type

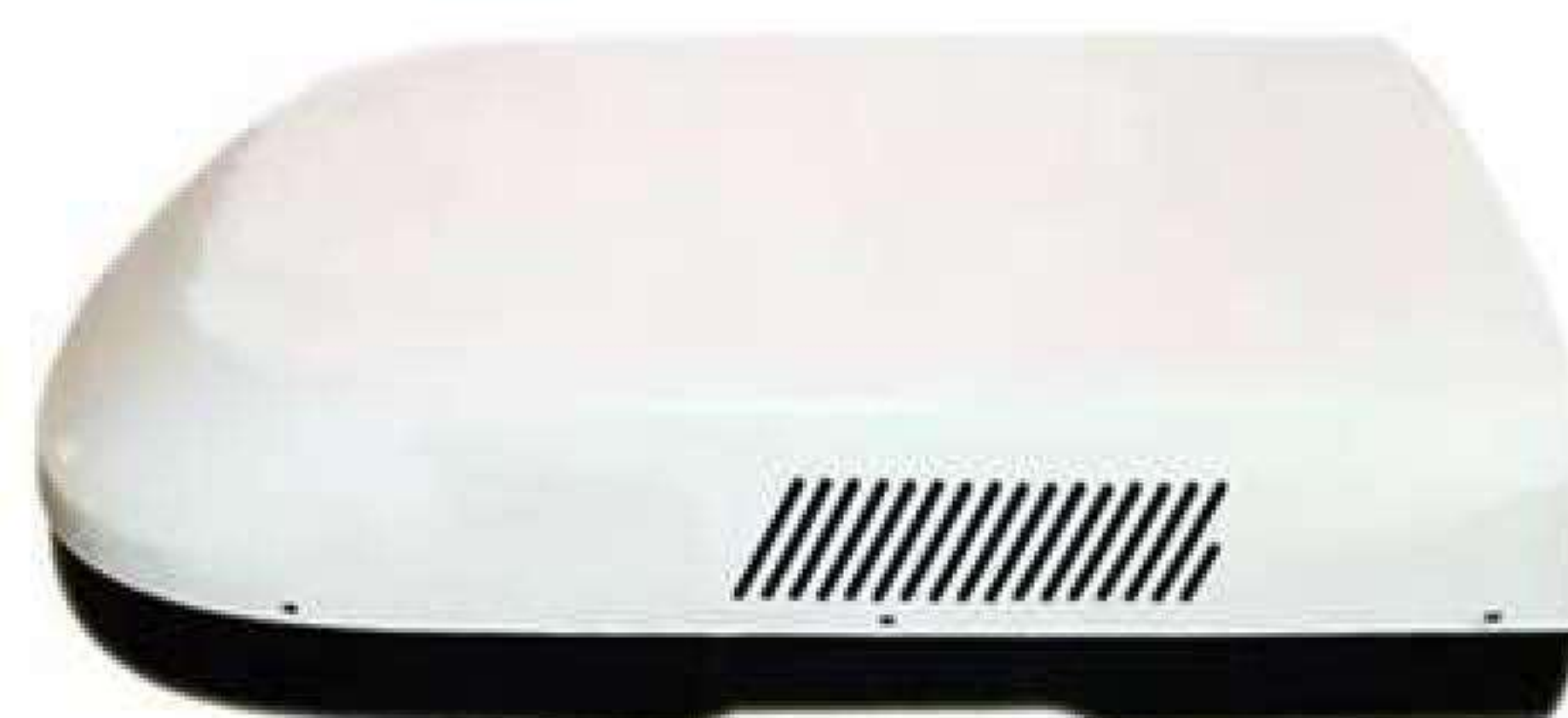


Model:	FT-CAC-105S
Rated Voltage:	12V/24V/48V/60V/72V
Dimension:	320*250*250mm
Cooling Capacity:	2000W
Power:	600-1000W
Applications:	Low/High Speed Electric Car
Compressor Type:	Scroll Type

► RV AIR CONDITIONER



Model:	FOAC135/150
Power Supply:	115V/60Hz
Rated Cooling Capacity:	13,500BTU/15000BTU
Power Consumption:	1,490W/1680W
Air Volume:	28251 ft ³ /h
Refrigerant:	R410a
Dimensions:	W24.88' x H12.91' x L31.02'



Model:	FT-VAC-BP30
Power:	220V/50HZ
Cooling Capacity:	9000BTU
Heating Capacity:	10500BTU
IP Level:	IPX4
Refrigerant:	R410a
Dimensions:	1110*760*225mm



Model:	ALP135
Power Input:	AC 220-240V/50Hz,60Hz
Cooling Capacity:	13500BTU
Heating Capacity:	14000BTU
Refrigerant:	R410a
Dimensions:	788*632*256mm
Weight:	45kgs



Model:	AC150
Power Input:	AC 220-240V/50Hz,60Hz
Cooling Capacity:	15000BTU
Heating Capacity:	15500BTU
Refrigerant:	R410a
Dimensions:	890*760*335mm
Weight:	45kgs

► RV AIR CONDITIONER



Model:	FT-VAC-HP100/HP135
Power Input:	AC 220-240V/50Hz,60Hz
Cooling Capacity:	12000BTU
Heating Capacity:	12500BTU
Refrigerant:	R410a
Dimensions:	1054*736*253mm
Weight:	45kgs



Model:	FT-VAC-E900
Power Supply:	AC220V- 240V/50HZ
Cooling Capacity:	9000BTU
Heating Capacity:	9500BTU
Refrigerant:	R410a
Dimensions:	734*398*296mm
Power (Cooling/Heating):	925W/750W+500W



Model:	FT-VAC-P08
Power Input:	1Ph/220~240V/50Hz
Cooling Capacity:	8500BTU
Heating Capacity:	7500BTU
Air Volume:	340/280/220/190 m³/h
Refrigerant:	R410a
Dimensions:	667*497*96mm/1018*650*259mm



Model:	FT-VAC-P122
Power Input:	1Ph/220~240V/50Hz
Cooling Capacity:	12000BTU
Heating Capacity:	11000BTU
Air Volume:	380/320/260/230 m³/h
Refrigerant:	R410a
Dimensions:	667*497*96mm/1018*650*259mm

► REFRIGERATION UNIT



Model:	FT-R280T
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	4 ~ 6.5m ³
Suitable Vehicle:	Refrigerated Cargo Vans
Cooling Capacity:	-5°C(2030W)/-20°C(1420W)
Heating Function:	Optional



Model:	FT-R280
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	2~ 6m ³
Applicable Refrigerated Body:	2.4 ~ 2.9m
Cooling Capacity:	-20°C(1620W)
Heating Function:	Optional



Model:	FT-R380
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	8~ 12m ³
Applicable Refrigerated Body:	3.6 ~ 4.2m
Cooling Capacity:	-20°C(1920W)
Heating Function:	Optional

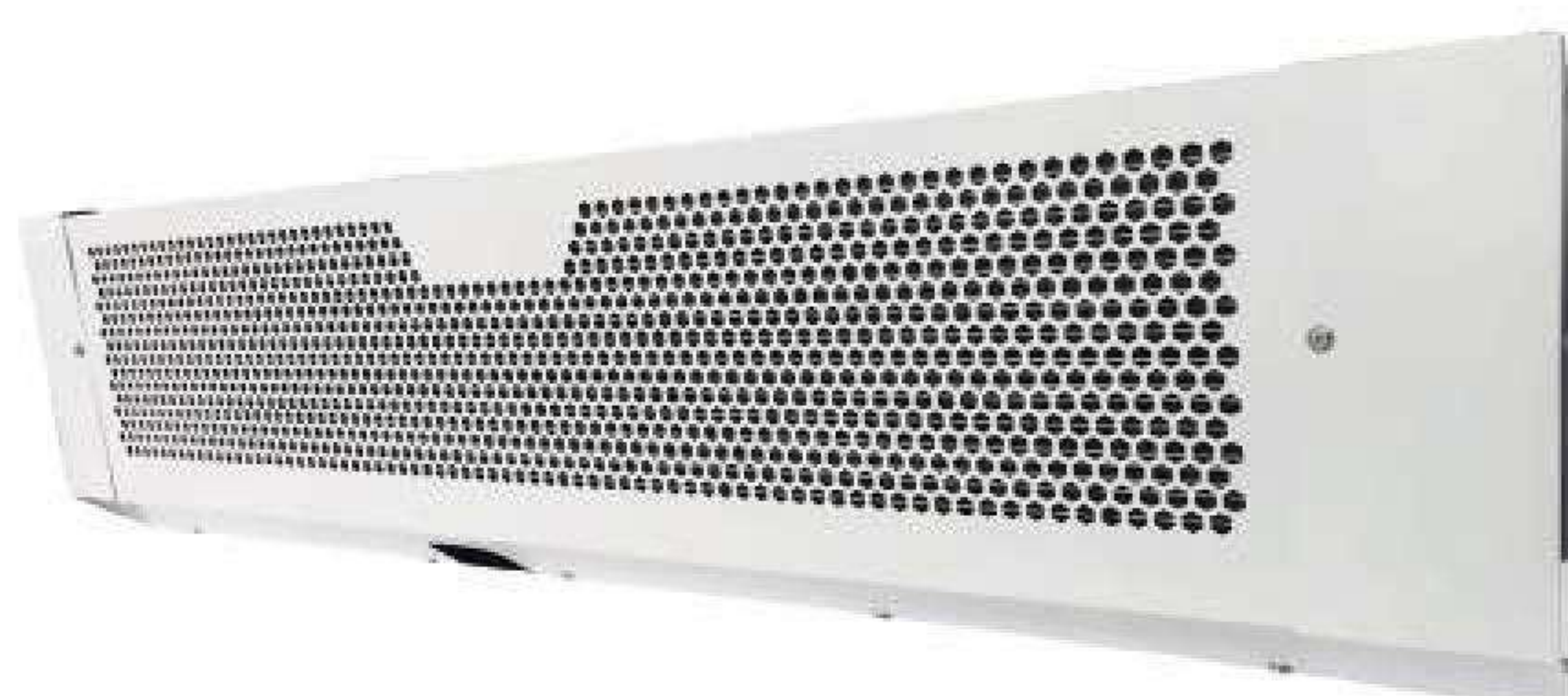


Model:	FT-R580
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	12 ~ 18m ³
Applicable Refrigerated Body:	4.2 ~ 4.6m
Cooling Capacity:	-20°C(2200W)
Heating Function:	Optional

► REFRIGERATION UNIT



Model:	FT-R680
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	18 ~ 25m ³
Applicable Refrigerated Body:	4.2 ~ 5.8m
Cooling Capacity:	-20°C(2200W)
Heating Function:	Optional



Model:	FT-R1190
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	25 ~ 52m ³
Applicable Refrigerated Body:	7.6 ~ 9.6m
Cooling Capacity:	-20°C(2200W)
Heating Function:	Optional



Model:	FT-DT380
Temperature Range:	-15°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	8 ~ 12m ³
Suitable Vehicle:	Refrigerated Vans & Electrical Vehicles
Cooling Capacity:	-5°C(2030W)/-20°C(1420W)
Heating Function:	Optional



Model:	FT-R580E
Temperature Range:	-20°C ~ +25°C
Rated Voltage:	12V/24V
Suitable Bos Volume:	18 ~ 25m ³
Applicable Refrigerated Body:	4.2 ~ 5.8m
Cooling Capacity:	-20°C(2200W)
Heating Function:	Optional

► PORTABLE AIR CONDITIONER



Model:	FT-PAC-700
Rated Voltage:	DC24V
Cooling Capacity:	2400BTU
Environment Temperature:	15 ~ 40°C
Noise:	≤ 45dB
Air Flow Volume:	60m³/h
Refrigerant:	R134a



Model:	FT-PAC-P2900
Rated Voltage:	DC12V/24V/AC110V/220V
Power:	260W/330W
Cooling Capacity:	2700BTU / 3400BTU
Air Flow Volume:	150m²/h / 200m²/h
Dimension:	570*260*350mm
Weight:	10KG



Model:	FT-PAC-IOG1
Voltage:	AC220V/110V
Rated Voltage:	400W
Cooling Capacity:	5200BTU
Refrigerant:	R134a/R290
Weight:	15.8KG
Dimension:	540*303*345mm



Model:	FT-PAC-HY24
Voltage:	DC24V
Rated Voltage:	300W
Cooling Capacity:	4500BTU
Refrigerant:	R134a/R290
Weight:	9.5KG
Dimension:	500*280*310mm

► PARKING HEATER



Model:	FT-PHI01
Rated Voltage:	12V/24V/220V
Rated Power:	5KW/8KW
Power Consumption:	0.12-0.6L/H
Working Temperature:	-40~40℃
Rated Current:	9-11A
Application Altitude:	≤3000M

Model:	FT-PHI02
Rated Voltage:	12V/24V/220V
Rated Power:	5KW/8KW
Power Consumption:	0.12-0.6L/H
Working Temperature:	-40~40℃
Rated Current:	9-11A
Application Altitude:	≤3000M



Model:	FT-PHI03
Rated Voltage:	12V/24V
Rated Power:	2KW
Power Consumption:	0.12-0.6L/H
Working Temperature:	-40~40℃
Rated Current:	9-11A
Application Altitude:	≤3000M

Model:	FT-PHI04
Rated Voltage:	12V/24V
Rated Power:	5KW/8KW
Power Consumption:	0.12-0.6L/H
Working Temperature:	-40~40℃
Rated Current:	9-11A
Dimension:	395*270*278mm

► PARKING HEATER



Model:	FT-PHS01
Rated Voltage:	12V/24V
Rated Power:	2KW/5KW/8KW
Power Consumption:	0.12-0.6L/H
Working Temperature:	-40~40℃
Rated Current:	9-11A
Options:	Color/Material Optional

Model:	FT-PH-Q5
Rated Voltage:	12V/24V
Heating Power:	5KW
Power Consumption:	0.35-0.5L/H
Power:	Less Than 39KW
Oil Options:	Diesel/Gasoline
Application Altitude:	≤5000M



Model:	FT-PHI05 (3 in 1)
Rated Voltage:	12V/24V/220V
Heating Power:	5KW/8KW
Power Consumption:	19~48W
Working Temperature:	-40~40℃
Fuel Consumption:	0.19~0.51L/h
Hole Type:	1 hole & 4 holes



Model:	FT-PHI06 (3 in 1)
Rated Voltage:	12V/24V/220V
Heating Power:	5KW/8KW
Power Consumption:	19~48W
Working Temperature:	-40~40℃
Fuel Consumption:	0.19~0.51L/h
Hole Type:	1 hole & 4 holes



JUKOOL



Website



Whatsapp

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