



SHENYANG ANXIN PRECISION MACHINERY CO., LTD.

NO. 50-5, HONGHU NORTH STREET, YUHONG DISTRICT, SHENYANG CITY, CHINA

TEL:0086-13604005682(WHATSAPP/WECHAT)



驻车

加热器

Parking Heater

BLACK ECONOMY



智能恒温
防干烧
省电省油
低价格

INTELLIGENT CONSTANT TEMPERATURE
SAVE ELECTRICITY AND FUEL

PREVENT DRY BURN
LOW PRICE



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秉承工匠之心 制造精益求精

ANXING CORPORATION

Shenyang ANXING Precision Machinery Co., Ltd. was established in 2017 and is a professional manufacturer of parking heaters. The company integrates production, sales, after-sales, information support services and other diversified industrial chains as the core of its operation, and takes safety first, integrity-based, quality-oriented, energy-saving and environmental protection, and service-oriented concepts as the cornerstone of development. ANXIN people adhere to the craftsmanship The mental attitude defines the warm and cold space. Since the product came out, it has won unanimous praise from users for its first-class quality and good sales and after-sales service.



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WHAT WE HAVE ?

		
2KW- PH-black	5KW- PH-red	5KW- PH-black
		
5.5KW- PH-gray	5KW- Al-blue	5KW- Al-gray

		
5KW- Al-gold	5KW- Al-rose	
		
All-in-one blue	All-in-one red	All-in-one yellow



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THE PARKING HEATER





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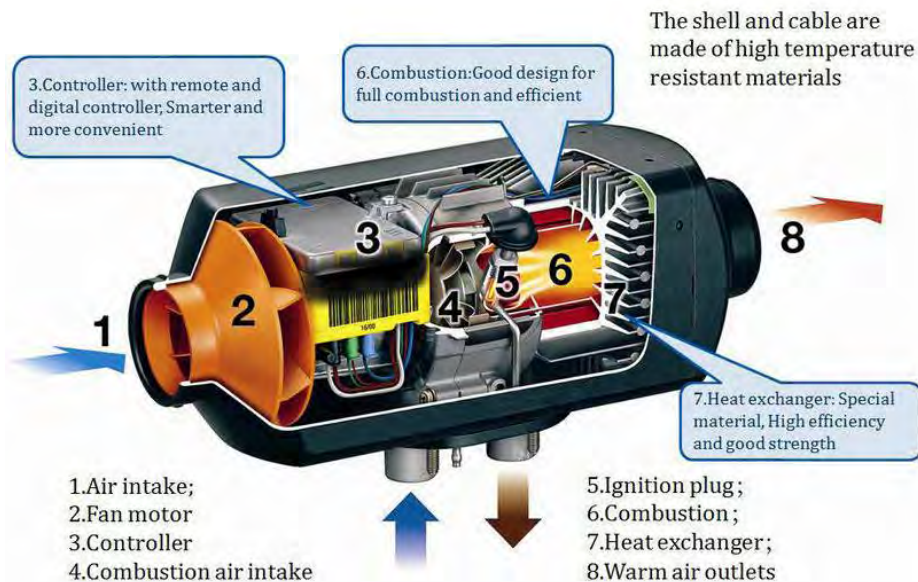




ACCESSORIES LIST



The combustion chamber of a parking heater





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SPECIFICATIONS OF THE PARKING HEATER

	ITEM	SPECIFICATION
1	Fuel type	Diesel
2	Heating output	2/4/5/5.5KW
3	Fuel consumption	< 5 Liter/h
4	Normal voltage	12/24V
5	Electrical consumption	≤ 60
6	Operation temp.	-40°C ~ 40°C
7	Dimension (L*W*H)	≤ 380*140*170mm
8	Weight	≤ 5 kg
9	Auto-fitting for high altitude	5500m
10	Exhaust emission quality	CO < 220ppm
11	Noise	≤ 80db
12	Ignition performance	Don't need to repeat operation. Less than 90s (≥ -40°C) Less than 45s (≥ -25°C)



DESCRIPTIONS



1. BASE

High quality stainless steel casting and forming

2.Details

Good workmanship

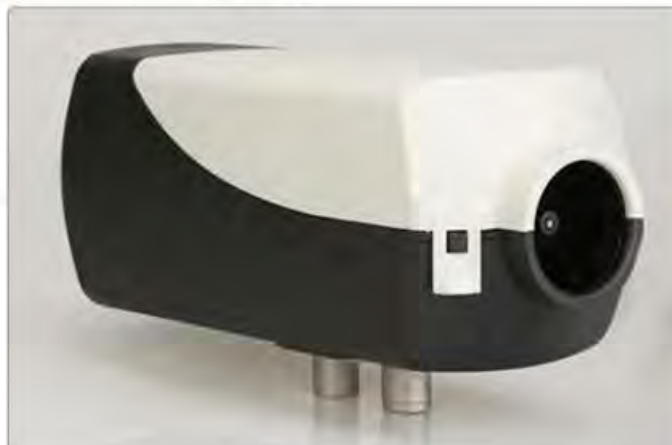


3.Inner Details

All sandblasting aluminum
Anti-aging
Uniform heat dissipation

4.Material

No harmful material





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APPLICATIONS

The parking heater applications have expanded significantly with the growing need to save energy costs, guarantee comfort and minimize environmental pollution.

Parking Heater for Truck

Quite a number of trucks use the diesel air parking heaters. You can use it to heat the passenger compartment during cold weather.



Marine Heater

Parking heaters provide the best heating solution for boats and ships. The parking heater for marine provides a reliable and efficient way to counter the ever fluctuating weather in the sea.





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Parking Heater for RV, Caravans and Motorhome

Winter season can ruin your holiday. However, with an air or water parking heater for the RV, caravan or motorhome, you do not have to worry about the cold anymore.



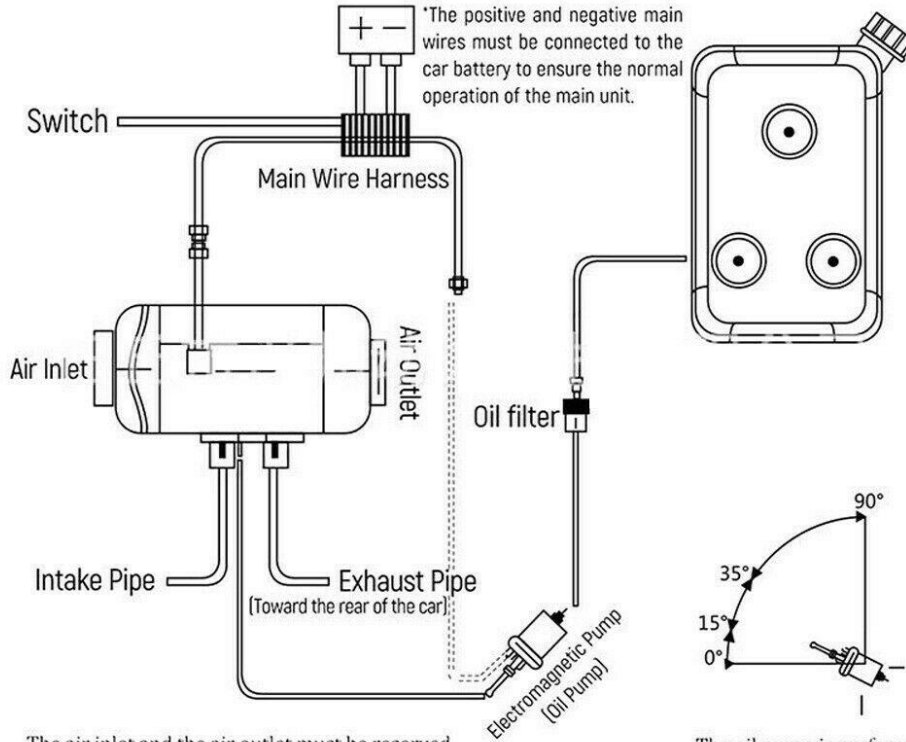
Parking Heater for Bus and Van

The situation is not different when it comes to parking heater for buses and vans. The parking heater for buses should be powerful enough to heat the entire passenger compartment.



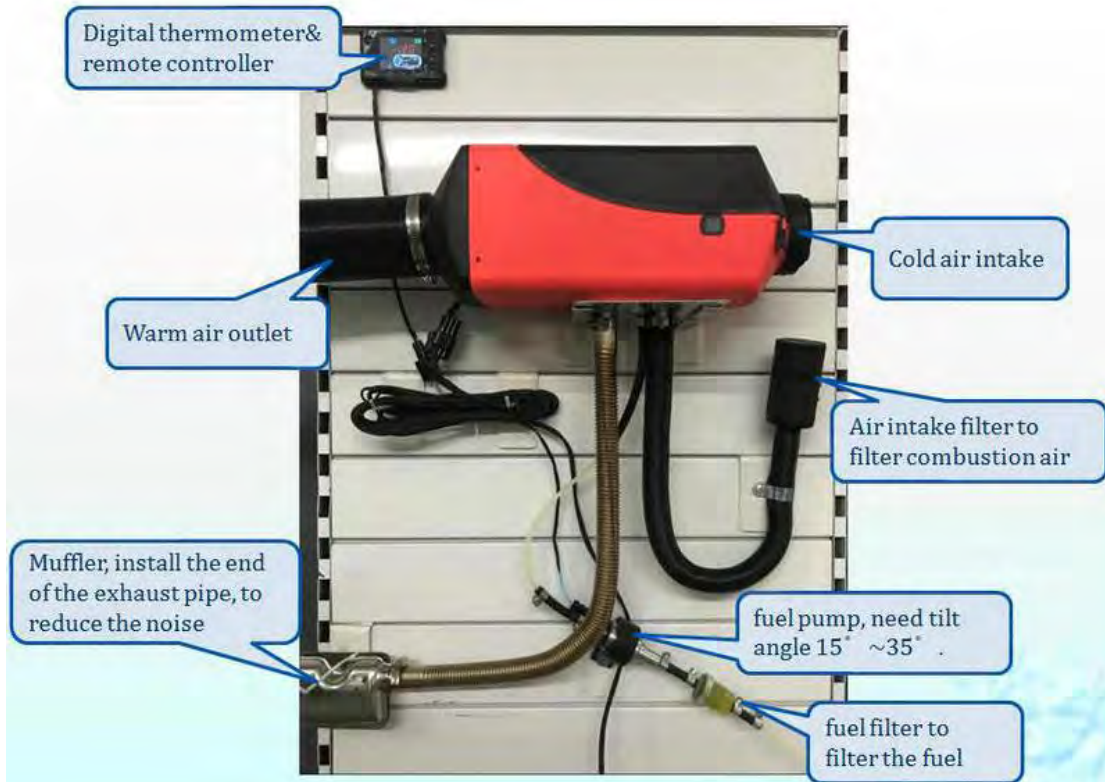


INSTALLATION



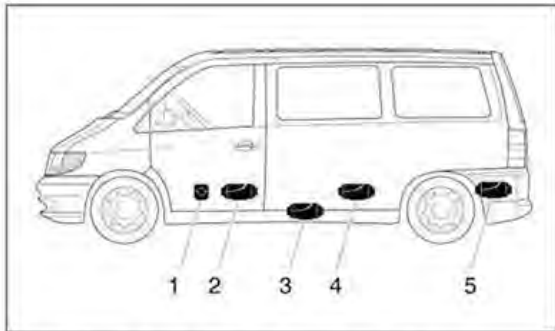
The air inlet and the air outlet must be reserved for a clearance of about 10 cm to ensure that the air inlet and outlet are cooled and unblocked.

The oil pump is preferred to be installed between 15°~35°.

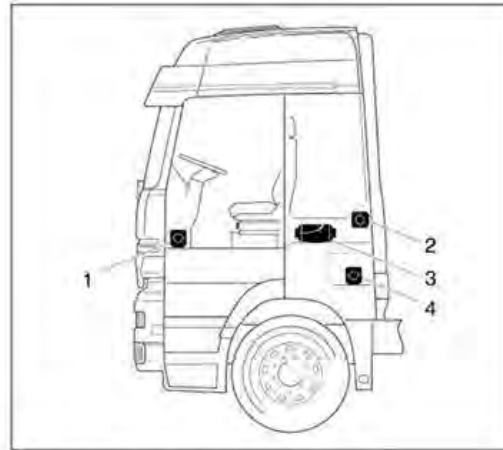




WHERE IS THE PARKING HEATER INSTALLED?



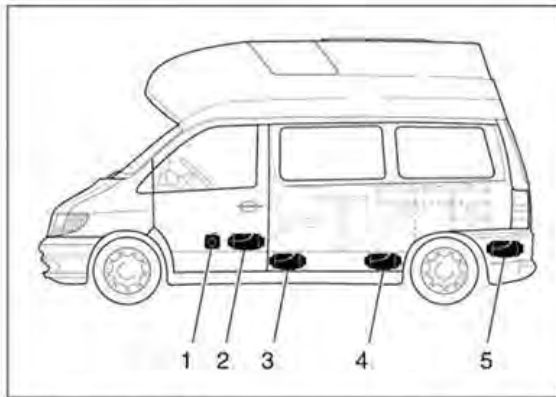
- 1 Heater in front of the passenger seat
- 2 Heater between the driver's seat and the passenger seat
- 3 Heater under the vehicle floor
- 4 Heater under the back seat
- 5 Heater in the boot



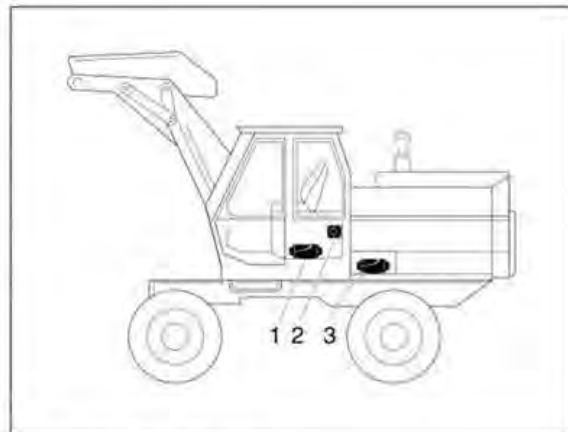
- 1 Heater in the passenger's foot room
- 2 Heater on the cab rear wall
- 3 Heater under the bed
- 4 Heater in the tool box

Schematic diagram of van

Schematic diagram of truck



- 1 Heater in front of the passenger seat
- 2 Heater between the driver's seat and the passenger seat
- 3 Heater under the vehicle floor
- 4 Heater in living space
- 5 Heater in the boot



- 1 Heater in the seat box
- 2 Heater on the cab rear wall
- 3 Heater in a protective case

Schematic diagram of RVs

Schematic diagram of engineering vehicles



EXHAUST EMISSION DETECTION



The quality management department uses sophisticated gas detectors to detect carbon monoxide (CO) and other exhaust gases when the finished parking heater is working. The testing requirements are domestically advanced, and the testing must be qualified before leaving the factory to ensure safe use.

Follow the instructions

- ◆ After the heater is installed for the first time, first unplug the oil pipe under the main engine and then start to force pump oil, so as to completely remove the air in the fuel supply system and fill the oil pipe with fuel, and then connect the oil pipe back under the main engine.
- ◆ The air inlet and outlet of the heater must be kept free of blockages and dirt, so that the warm air duct is unobstructed to prevent overheating failure.

Maintenance instructions

- ◆ Before each heating season, a qualified professional must conduct an inspection and implement the following maintenance work:
 1. Detect whether there is dirt and foreign matter in the air inlet and outlet
 2. Clean the outside of the heater
 3. Check that the circuit connector stones are rusty and loose
 4. Check whether the intake pipe/exhaust pipe is blocked or damaged
 5. Check for leaks in the fuel line
- ◆ Before the non-use season of the year, ensure that the gas turbine is at least once a month, and the time should not be less than ten minutes. This will help the system to be in working condition, so that the motor will not be easy to jam, and the oil pump will not be easy to gel.
- ◆ When changing to low-temperature fuel, keep the heater running for at least 15 minutes to inject new fuel into the fuel line and fuel pump.
- ◆ The heat exchanger of the heater cannot be used for more than 10 years. After expiration, it must be replaced by genuine parts and replaced by the heater manufacturer or its authorized agent. At this time, the overheating sensor must also be replaced at the same time.
- ◆ When performing electric welding operations on the car, the positive wire of the heater's power supply should be removed from the battery and grounded to prevent damage to the controller.
- ◆ During the transportation/storage of the heater, the ambient temperature should not exceed the range of -40°C-85°C to prevent damage to electronic components.