

# **Tire Oil Burner manufacturers**

As a kind of electromechanical equipment with a high degree of automation, heavy oil burners can be divided into five systems: air supply system, ignition system, monitoring system, fuel system and electronic control system.

The role of the oil burner is to provide a certain velocity and volume of air to the combustion chamber.

Its main components are: shell, fan motor, fan impeller, barrel, valve controller, valve baffle and diffuser.



## **Tire Oil Burner technical features**

1. Heating evenly to prevent local overheating
2. The furnace heats up and the material heats up quickly
3. The pressure in the furnace is uniform
4. Save fuel and burn fully
5. The content of nitrogen oxides in the flue gas is low, and the noise is small
6. No pollution