



# Industrial Type Fuel Heaters

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# Kurutek KTD-20 FLUELESS FUEL HEATER



## 20KW FUME FUEL HEATER TECHNICAL SPECIFICATIONS

**Tank Capacity: 20 L**

**Fuel Consumption: 1.8 L**

**Heated area: 150 m<sup>2</sup> - 200 m<sup>2</sup>**

**Air Output: 600 m<sup>3</sup>**

**Size : 825x390x500**

**Weight : 18 Kg**

**Electricity consumption :**

**Manofe 50 Hz - 20 KW**

**Warranty Period is 1 Year.**

**In the use of dirty diesel  
our devices**

**is out of warranty.**



## FUME FUEL HEATER STANDARD FEATURES

- Robust and durable design
- Working on diesel or kerosene
- Fan cooled stainless steel combustion chamber
  - Flame sensor
- Interrupt protection, automatic when re-plugged does not work as
  - Overheat protection.
- Cut-off protection automatically when reinstalled does not work
- Low pressure atomization, complete combustion
- Standard easy to check durability oil level indicator
- High combustion efficiency, large volume and long distance professional combustion system
- Suitable for warehouse, factory, construction site and workshop heating



# Kurutek KTD-20H FLUELESS FUEL HEATER



## 20KW FUME FUEL HEATER TECHNICAL SPECIFICATIONS

**Tank Capacity: 20 L**

**Fuel Consumption: 1.8 L**

**Heated area: 150 m<sup>2</sup> - 200 m<sup>2</sup>**

**Air Output: 600 m<sup>3</sup>**

**Size : 825x390x500**

**Weight : 16.4 Kg**

**Electricity Consumption: Manofeze 50  
Hz - 20 KW**

**Warranty Period is 1 Year.**

**Our devices in the use of dirty diesel  
they are out of warranty.**



## FUME FUEL HEATER STANDARD FEATURES

- Robust and durable design
- Working on diesel or kerosene
- Fan cooled stainless steel combustion chamber
- Flame sensor
- Interrupt protection, when reinstalled does not work automatically
- Overheat protection.
- Cut-off protection, when reinstalled does not work automatically
- Low pressure atomization, complete combustion
- Easy to control durability standard oil level indicator
- High combustion efficiency, large volume and long-distance professional combustion system
- Warehouse, factory, construction site and suitable for workshop heating



# Kurutek KTD-30 FLUELESS FUEL HEATER



## 30KW FUME FUEL HEATER TECHNICAL SPECIFICATIONS

**Tank Capacity: 38 L**

**Fuel Consumption: 2.7 L**

**Heated area: 220 m<sup>2</sup>**

**Air Output: 730 m<sup>3</sup>**

**Size : 915 x 465 x 620**

**Weight : 21.5 Kg**

**Electricity Consumption: Manofeze 50 Hz - 30 KW**

**Warranty Period is 1 Year.**

**Our devices in the use of dirty diesel is out of warranty.**



## STANDARD FEATURES OF FUME FUEL HEATERS

- Robust and durable design
- Working on diesel or kerosene
- Fan cooled stainless steel combustion chamber
- Flame sensor
- Interrupt protection, when reinstalled does not work automatically
- Overheat protection.
- Cut-off protection, when reinstalled does not work automatically
- Low pressure atomization, complete burning
- Checking stamina
- easy standard oil level indicator
- High combustion efficiency, large volume and long-distance professional combustion system
- Warehouse, factory, construction site and suitable for workshop heating



# Kurutek KTD-50 FLUELESS FUEL HEATER



## 50KW FUME FUEL HEATER TECHNICAL SPECIFICATIONS

**Tank Capacity: 56 L**

**Fuel Consumption: 4.5 L**

**Heated area: 360 m<sup>2</sup>**

**Air Output: 1200 m<sup>3</sup>**

**Size : 1070 x 510 x 620**

**Weight : 28.8 Kg**

**Electricity Consumption: Manofeze 50  
Hz - 50 KW**

**Warranty Period is 1 Year.**

**In the use of dirty diesel  
Our devices are out of warranty.**



## FUME FUEL HEATER STANDARD FEATURES

- Robust and durable design
- Working on diesel or kerosene
- Fan cooled stainless steel combustion chamber
- Flame sensor
- Outage protection does not work automatically when re-plugged
- Overheat protection.
- Cut-off protection does not work automatically when reinstalled
- Low pressure atomization, complete combustion
- Standard oil level indicator, easy to check durability
- High combustion efficiency, large volume and long distance professional combustion system
- Suitable for warehouse, factory, construction site and workshop heating