

**KURUTEK**

# INDUSTRIAL TYPE ELECTRIC HEATERS



[www.kurutek.com.tr](http://www.kurutek.com.tr)



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# 5 KW Electric Heater



**KURUTEK**

- \*Closed circuit working and snail fan is used.**
- \*It blows the heat between 3-5 m indoors.**
- \*Current power 25A**
- \*Electricity supply 220V (Monophase)**
- \* It is wheeled and has louvers on the front and can distribute heat in the direction you want.**
- \* Easy to carry.**
- \*Our heater is 5KW.**
- \* Specially produced for work areas.**
- \*Our devices are manufactured in Turkey**

**10 KW**

# **Electric Heater**



**KURUTEK**

- \*Closed circuit working and snail fan is used.**
- \*It blows the heat between 3-5 m indoors.**
- \*Current power 32A**
- \*Electricity supply 220V (Monophase)**
- \* It is wheeled and has louvers on the front and can distribute heat in the direction you want.**
- \*Our heater is 10KW.**
- \* Specially produced for work areas.**
- \*Our devices are manufactured in Turkey**

# 20 KW Electric Heater



**KURUTEK**

- \*Closed circuit working and snail fan is used.**
- \* It blows the heat between 6-9 m indoors.**
- \*Current power 50A**
- \*Electricity supply 380V (Three-phase)**
- \* It is wheeled and has louvers on the front and can distribute heat in the direction you want.**
- \*Our heater is 20KW. You can operate it as 10 KW or 20 KW due to the use of double resistance.**
- \* Specially produced for work areas.**
- \*Our devices are manufactured in Turkey**

# 30 KW Electric Heater



**KURUTEK**

- \*Closed circuit working and snail fan is used.**
- \*It blows the heat between 7-12 m indoors.**
- \*Current power 63A**
- \*Electricity supply 380V (Three-phase)**
- \* It is wheeled and has louvers on the front and can distribute heat in the direction you want.**
- \*Our heater is 30KW. Due to the use of double resistance, you can operate it as 15 KW or 30 KW.**
- \* Specially produced for the construction site.**
- \*Our devices are manufactured in Turkey**