

Inverter Air Plasma Cutting Machine

This inverter-type air plasma cutting machine is a versatile and efficient tool for cutting various metals. Utilizing inverter technology, it offers stable and reliable performance with precise cutting capabilities.



Overview

Industrial Plasma Cutting Performance

The LGK series inverter-type air plasma cutting machine is a versatile and efficient tool engineered for high-performance metal cutting. Utilizing advanced inverter technology, it delivers stable, reliable operation suitable for demanding industrial applications. Its robust construction and user-friendly control interface ensure precision and ease of use across various metalworking tasks.

Technical Specifications

Series	LGK Series
Model	LGK-60
Technology	Inverter Air Plasma

Safety & Monitoring

Status Indicators	Power, Under Voltage, Over Current, Over Heat
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Applications

Recommended Applications

- Sheet metal fabrication
- Automotive repair
- General metalworking