

Plasma Cutting Machine

This plasma cutting machine is designed for cutting various metals using a plasma arc. It features adjustable current control and a digital display for monitoring performance.



Product Overview

High-Performance Plasma Cutting Technology

This advanced inverter-based plasma cutting machine is engineered for precision metal fabrication tasks. Utilizing robust IGBT inverter technology, it ensures reliable performance and efficient cutting capabilities across a variety of metal types. The unit features a durable metal housing with integrated ventilation and ergonomic handles, making it an ideal choice for both workshop and portable applications.

Technical Specifications

Model Series	LGK 100
Technology	IGBT Inverter

Performance Metrics

Performance Highlights

100 A

Rated Cutting Current

Features

Control Interface

- Digital performance monitoring display
- Adjustable cutting parameter controls
- Multiple gas connection ports
- Multiple power connection ports

Design & Construction

Inverter-based, Digital Display, Adjustable Current Control, Portable Design, Durable Metal Casing