

400A DC Diesel Welding Generator

This 400A DC welding generator provides a welding output of 400A. It is powered by a water-cooled Kubota diesel engine.



ADDITIONAL IMAGES



Overview

High-Performance Welding Generator

This diesel-powered welding generator is designed for demanding industrial applications, offering both robust welding capabilities and reliable power generation. With a versatile 400A output and dual-operation modes, it provides the flexibility needed for various site requirements. The unit features a super-silenced, brushless design, ensuring efficient and clean energy delivery even in remote or sensitive environments.

Welding Performance

Rated Welding Current

400 A

Rated Current

Welding Specifications

Parameter	Value
Rated Output	12.38 KW
Rated Voltage	34.4 V
Open-circuit Voltage	80 V
Duty Cycle	50 %
Output Type	Rectified DC

Current Ranges

- Single Mode: 60-400 A
- Dual Mode: 30-200 A

Technical Specifications

Rated Speed	3000 rpm
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Features

Key Features

Super Silenced, Brushless, Diesel Powered, Dual-Holder, Emergency Stop, Idle Control