

OPS03 Digitalized Orbital Welding Power Supply

Our Product Introduction

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Basic Information



Product Specification

- Model: OPS03
- Dimension: 527mm×389mm×279mm
- Power Source Type: Inverter
- Duty Cycle: 200A 30% / 110A 100%
- Input Voltage: 220V±10% 50/60Hz
- Power Rating: 4.2KVA
- Current Control Accuracy: ±0.1A

Product Description

Digital Inverter Core, BUS Communication, Real-time Data Exchange
EMC Electromagnetic Compatibility Design, Reduced EMI for Computers/Controllers
High-Speed Precision Control, PID Control Algorithm, Stable Arc Motion
Current Control Accuracy: $\pm 0.1A$
MES System Integration, Real-time Weld Data Output
Built-in Industrial IoT Gateway, Firmware Over-The-Air
Wide Voltage Input: $220V \pm 15\%$



Duty Cycle	200A 30% / 110A 100%
Input Voltage	220V $\pm 10\%$ 50/60Hz
Power Rating	4.2KVA
Control Features	Shielding Gas, Current, Rotating Arc
Program Storage	999
Multi - Zone Control	20
Dimensions (L $\times$ W $\times$ H)	527mm $\times$ 389mm $\times$ 279mm
Net Weight (w/o Cooling Water)	21kg

Redesigned / Easy Clamping / Precision Control / Optimized Performance

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