

OptimusMig 630



Advantages

- 1.0/1.2/1.6 Welding Wires application
- 3PCS of 1000F/800V Polyester Capacitors
- MIG/MAG Welding/Manual Welding
- Output Current: MIG:630A MMA:630A
- High-Quality IGBT Dual-Module Inverter Technology
- Supports 50KW and Above Generator Power Supply

Valued Features

- Output Voltage: 18-50V
- Machine Size: 700*310*645mm
- Power Supply Voltage:380v
- Output Current: 80-630A
- Machine Weight:35KG

Specifications

Model

OptimusMig 630

Models Parameters	3 Phases ~AC 380V (+15%)/ 50-60Hz
Input voltageNo-load Voltage(V)	75
Output voltage Range (V)	18-50
Current Adjustment Range (A)	80-630
Duty cycle I _{max} (40°C)	60%
Electrode Diameter(mm)	1.6-5
Wire Diameter(mm)	1.0/1.2/1.6
Efficiency	85%
Power Factor	0.8
Protection class	IP21S
Insulation class	F
Dimensions (L*W*H)	700*310*645
Weight (Kg)	35