

4 In 1 MMA TIG MIG Gasless Mig Welding Machine For Aluminum Welding

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: MIG
- Minimum Order Quantity: 100
- Price: 3.5-16.9
- Packaging Details: 付款方式
- Delivery Time: 供 能力
- Payment Terms: 期限
- Supply Ability: 常 包装



Product Specification

- Core Components: PCB, Diode
- Dimensions: 475*235*410mm
- Voltage: 54V
- Weight: 34.5 KG
- Warranty: 1 Year
- Power Factor: 0.83
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes
- Size: 390x240x185cm
- Hair Styles: Body Wave, Straight



Product Description

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Quick Details

Material / Metal Processed:

Aluminium alloy/Fe

Rated Input Voltage:

220 V

Wire Melting Type:

Short Circuit Transfer

Max. Load Power Capacity:

6.5KVA

Rated Output Current (MIG):

180 A

Rated Output Voltage (MIG):

23 V

Rated Duty Cycle @40°C (MIG):

60%

Wire Feeding Speed:

15 m/min

Condition:

New

Place of Origin:

Zhejiang, China

Brand Name:

Decapower

Dimensions:

66*32*51cm

Usage:

Welding

Weight (KG):

18.5 KG

Warranty:

1.5 years

Key Selling Points:

Multifunctional

Applicable Industries:

Building Material Shops, Machinery Repair Shops, Manufacturing Plant

Products Description

The SYN MIG welder is an inverter-based Half-bridge Microprocessor controlled portable welding machine. It integrates multiple welding process such as GMAW, FCAW, SMAW & GTAW, preset parameters and multiple adjustable parameters to adapt to welding of various materials and sizes.

With the Digital displayer and quick Synergy regulation of welding parameters, it brings you the unique welding experience. It's not only do the welding jobs easily, but also help beginners learn the parameter setting between the wire feeding speed and ARC Volt.

What's more, the experienced operator can also intervene manually along the arc length.

Features

- * Multi- function: MIG/MAG, MMA, gas shield spot welding
- * Premium molten metal globule feature function combined with specialized arc-start circuit results in an almost perfect rate of arc ignition
- * High-speed feed-back circuit, anti-jamming, anti-interruption circuit results in a reliable welding experience
- * Waveform controlling technology reduces splash and supports welding from all positions
- * Digital design and highly integrated circuit reduces interference and failure rate

Features

Advanced IGBT technology, energy-saving, and low noise.

Digital display, precisely controlled welding current, stable welding process, and excellent welding characteristics.

Effective spatter control, improved penetration and better welding effect. Circuit protection against over current, over voltage and over heat.

Built-in wire feeder and adjustable wire feeding speed.

Gas/gasless usage optional.

Integrated welding torch, for 1kg wire reel, electrode diameter 1.6-3.2mm, welding wire diameter 0.6/0.8mm, quick connector size 10-25mm.

Mainly welded thick plate, ferrous metal. CE certificate.



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