

VEVOR®

TOUGH EQUIPMENT & TOOLS, PAY LESS



TIG/MMA/ARC Welder

3-in-1 multiprocess synergic welder is a powerful helper in many welding situations. The IGBT inverter technology provides high power in a light, compact unit (31 lbs). It's designed for hardware, decoration, car modification, equipment, and factory maintenance. This welding machine is capable of performing TIG, MMA, and ARC welding.

- 3 in 1 Multiprocess Welder
- IGBT Inverter Technology
- Precisely Digital Display
- Efficient Cooling System

VEVOR®

Tough Equipment & Tools, Pay Less

VEVOR is a leading brand that specializes in equipment and tools. Along with thousands of motivated employees, VEVOR is dedicated to providing our customers with tough equipment & tools at incredibly low prices. Today, VEVOR has occupied markets of more than 200 countries with 10 million plus global members.

Why Choose VEVOR?

- Premium Tough Quality
- Incredibly Low Prices
- Fast & Secure Delivery
- 30-Day Free Returns
- 24/7 Attentive Service

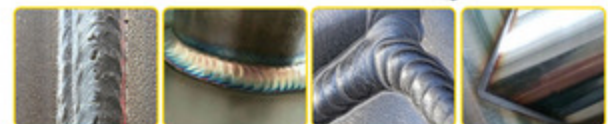
MULTI-PROCESS SYNERGIC WELDER

200A 110/220V 8.9KVA 50HZ

TIG (Argon Arc Aelding)
Current: 1-200A
Thickness: 0.5-6mm

MMA
Current: 20-200A
Thickness: 1-12mm

ARC
Current: 20-200A
Thickness: 1-12mm



ADVANCED IGBT TECHNOLOGY

- ✓ Increase Duty Cycle
- ✓ Improve Efficiency
- ✓ Less Thermal Loss



EASY TO OPERATION

Intelligent Display Screen

Regulating Current
Switching Welding Mode

Ground Clamp

Electric Welding Holder

TIG Welding Gun



Multiprocess Synergic Welder

110/220Volts, 200A, 8.9kVA. The TIG welder ac/dc is an intuitive, synergically designed TIG/MMA/ARC welding machine. Prepare to be dazzled by the stable arc, little splash, good shaping, and efficient welding.

Advanced IGBT Technology

IGBT technology, a semiconductor device composed of BJT and MOS. Its power is high and has the features of energy-saving, which can improve the inverter's reliability, increase duty cycle, and decrease thermal loss.

Easy to Operation

The clear digital display panel is easy to read and operate. Before starting working, set amperage according to different welding materials to get the desired welding performance. The split-type welding torch is easy to use.

HEAT-REMOVAL SYSTEM

7 fan blades for strong cooling and continuous operation

Low Noise

Heat Dissipation



PORTABLE HANDLE



High Strength Handle

Length in 8ft / 2.5m

Non-slip Base



WIDE USAGE



Carbon Steel

Aluminum

Stainless Steel

Mild Steel

Sheet Metal

Metal Cage

Heat-removal System

The inner fan enables the welding machine to work steadily by its effective cooling. The operator should make sure the louvers are uncovered and unblocked. The minimum distance between the device and nearby objects should be 30 cm.

Portable Handle

This TIG welder machine ac/dc is easily carried with high strength handle. Features with 8ft in length cable, so you can work at long distance. And if you want to repair some broken fences or fix the brackets, you can use the MMA mode of the welding.

Wide Usage

The TIG welder can weld aluminum, stainless steel, carbon steel, and other metal material. Our welding machine is suitable for DIY lovers and professional welders when they come to maintenance, repair, and metal fabrication.



Specifications

- Model: VV-UATIG-2522
- Color: Blue
- Voltage: 110/220V
- Current: 200A
- Insulation Class: F
- Power Factor: 0.93
- Power Efficiency: 80%
- Current Mode: AC/DC
- Cable length: 8ft/2.5m
- Protection Class: IP21S
- Rated Input Power: 8.9kVA
- Product Weight: 31lbs/14kgs
- TIG Welding Current Range: 1-200A
- TIG Welding Thickness Range: 0.5-6mm
- MMA Welding Current Range: 20-200A
- MMA Welding Thickness Range: 1-12mm
- ARC Welding Current Range: 20-200A
- ARC Welding Thickness Range: 1-12mm
- Product Size: 17 x 8 x 14 inch/435 x 210 x 350mm



Package Content

- 1 x 200A TIG welder
- 1 x 4m Argon Arc Welding Gun
- 1 x 3m Welding Wire
- 1 x 2m Grounding Wire
- 1 x Folding Mask
- 1 x Welding Slag Hammer
- 5 x Tungsten Needle