

# VENTORY : ESSE VT-2200P



## Features:-

- Both TIG and MMA functions, low cost & good quality.
- Inverter Mosfet Technology and Portable Design.
- TIG Welding with HF arc-starting, pulse frequency adjustment with post flow adjust, High frequency ignition and easy to operate.
- MMA Welding have scratch start function, easy and soft welding, suitable for welding material. Be able to use all kinds of welding rod.
- Easy Arc Starting and Small Spatter.
- Economical Durable and high working.
- High Efficiency and Energy saving technology.

## Applicable Materials:-

- Mild Steel
- Stainless Steel
- High strength steel
- Cr-Mo Steel
- Copper
- Titanium
- Brass

## Typical Usage:-

- Tool/Die Repair
- Petroleum industry
- Chemical industry
- Pressured Vessels/Tank Fabrication
- Stainless steel products and fabrication
- Auto parts and automotive industry)
- Steel furniture or steel construction

# NEW TECHNOLOGY



**Distributor:-**

**Craft Skill Co.,Ltd.**

Tel.0-2894-1750 (Auto)

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## Technical Characteristics :-

Input Power	Single Phase, 220-240V
Rated Input Current	32 A
Output Current Adjustment	5-200 A
Rated Output Voltage	18V
Rated Duty Cycle	40%
Power Capacity	7.3KVA
Pre-Flow Time	Fixed 0.1 sec.
Post-Flow Time	2-10 sec
Start Current Range Adj.	5-200 A
Crater Current Range Adj.	5-200 A
Pulse Frequency Range Adj.	Low: 10-40Hz, High : 125-500Hz
Weight	21 Kg.
Dimension	470x240x370 mm
Enclosure Protection Degree	IP21S

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