VS Series:

VENTORY: Power Technology



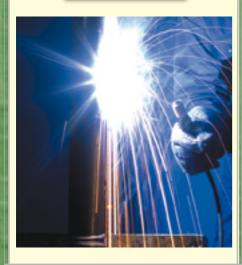
Class leading components and wealth of advanced features make this range of welders only serious choice for MMA/Stick (SMAW)Welding Machine.

Our complete package includes a 5M Welding torch, Earth clamp 3m w/Cable, Welding Helmet and Welding Globe.

Performance:

- ❖ Portable single-phase, light weight.
- ❖ Fan-cooled inverter welding machines for MMA and TIG welding (optional) in direct
- ❖ Ideal for welding widely differing types of electrodes: rutile, basic, stainless steel,
- ❖ With high technology, high quality, low power consumption, Size and weight reduction
- ❖ Perfect welding with several electrode type and extreme handling.
- ❖ High welding current stability in spite of mains voltage
- * Thermostatic, over voltage, under voltage, over current protection.





MMA/STICK Inverter Welding Machine





VS-250





Weight (kg)





TECHNICAL CHARACTERISTICS VS-1601 VS-2001 Input Power (KVA) 6.0 9.3 Input Voltage (V) 220, IP, 50-60Hz 220, IP. 50-60Hz 10-200 Range Output Current (A) 10-160 Duty Cycle (%) 80 80 Insulation Class Н Н 2.0-4.0 2.0-4.0 Electrode Dia. (mm) 390×125×240 Dimension (mm) 390×125×240 6.3 7.0 Weight (kg) VS-315 **TECHNICAL CHARACTERISTICS** VS-250 Input Power (KVA) 8.8 11.3 Input Voltage (V) 220, IP, 50-60Hz 220, IP, 50-60Hz 20-315 Range Output Current (A) 20-250 60 60 Duty Cycle (%) F F Insulation Class Electrode Dia. (mm) 2.0-4.0 2.0-6.0 Dimension (mm) 480×204×232 450x299x232

17.5

19.5

Supreme Series:

VENTORY: Power Technology

Class leading components and wealth of advanced features make this range of welders only serious choice for MMA/Stick (SMAW) Welding Machine.

Our complete package includes a 5M Welding torch 500A, Earth clamp 500A W/3m.Cable, Welding Helmet and Welding Globe.

Performance:

- Portable single-phase, light weight. Energy saving and high efficiency.
- ♣ Fan-cooled inverter welding machines for MMA and TIG welding (optional) in direct current. Ultra high speed inverter technology.
- ❖ Ideal for welding widely differing types of electrodes: rutile, basic, stainless steel, cast iron, etc.
- ❖ With high technology, high quality, low power consumption, Size and weight reduction. Smooth and consistent arc.
- ❖ Perfect welding with several electrode type and extreme handling.
- ❖ High welding current stability in spite of mains voltage with Arc force and Hot Start function.
- ❖ Thermostatic, over voltage, under voltage, over current protection.





MMA/STICK Inverter Welding Machine



TECHNICAL CHARACTERISTICS	VS-400X	VS-500X
Rate Input Current (A)	28A	33.4A
Input Voltage (V)	380, 3P, 50-60Hz	
Range Output Current Adjustment (A)	40-400	45-500
Duty Cycle (%) @ 40°C Temperature	60%	
Insulation Class	F	F
Electrode Dia. (mm)	2.0-6.0	2.0-7.0
No-Load Voltage (V)	74V	
Rate Output Voltage (V)	36V	
Dimension (mm)	630×400×750	
Weight (kg)	64.6kg	64.8kg

Applications:

- Fabrication Maintenance / Tool&Die Repair
- Steel Building Erection
- Pipe Welding
- Ship building and pressure Vessel
- Foundries and Chemical
- Automotive
- Construction and Steel Manufacturing Facilities.

Standard Accessories:-

- Welding Electrode w/cable 5m
- Ground Clamp w/cable
- · Welding Helmet
- Welding Electrode 2kgs.

Distributor: