



Features

- ◆ With good protection of Under-Voltage, Over-Voltage and Over-Current, it makes the machine safe and reliable.
- ◆ Constant Current(CC) feature with Stable Arc
- ◆ Modular function unit ,which highly enhances machine reliability
- ◆ New Generation IGBT with high stability
- ◆ With advanced high efficiency inverter technique with high frequency switching 30 KHz, high energy saving and thus proving to be an environment friendly machine,
- ◆ Very much suitable to operate with Generator

Main Technical Parameters :

YUVA-200

Input voltage (V)	AC220V±10%
Input voltage range (V)	160-250
Frequency (Hz)	50/60
Rated input capacity (KVA)	5.1
Rated input current (A)	23
No-load voltage (V)	65
VRD voltage (V)	-
Duty cycle (%)	60% 180A 100% 120A
Output current range (A)	20-200
Output voltage range (V)	20.8-25.6
Efficiency (%)	85%
Insulation class	H
Case protect class	IP23
Power Factor	>0.93
Dimension (L*W*H)(mm)	250X125X225
Weight (KG)	5
Suitable electrode rod (mm)	1.6/2.5/3.15



**Terms And Conditions Apply

Accessories



Water proof



Dust proof



Chemical Proof

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