



MMA/STICK

Direct Current
Output50/60Hz Input
Power SourceForced
Air CoolingEnergy Saving
And Environment
Friendly

Features

- INVERTER IGBT
- MCU Control Technology, integral 2 PCB structure.
- Energy saving with excellent dynamic characteristics and high efficiency.
- Excellent welding performance, Stable ARC, molten pool easy to control.
- Adjustable arc force guarantees good performance in long cable welding.
- Applicable to aerial work, field work, indoor and outdoor decoration, etc.
- Portable with light weight and heavy duty



Specifications

Standard

- MMA
- Built-in hot start & Arc Force
- Adjustable Arc-force knob(Z276)
- O.C & O.H protection
- Digital display meter
- Anti-stick (Z276)

Accessories

Standard

- 300A earth clamp
+ 16mm²×1m cable
+ quick plug
- 300A electrode
holder + 16mm²×3m
cable + quick plug (Cu
Cable in Z276)

ARC - 200E, ARC - 250

MODEL	ARC - 200 E	ARC - 250 Z276
Input power source	1~AC230V±15% /50/60Hz	
Rated input current (A)	34	40
Rated input power capacity (KVA)	8.2	9.4
Output current range (A)	20-200	20-250
No-load voltage (V)	68	70
Rated duty cycle (%) 40°C	40	40
Efficiency (%)	85	85
Power factor	0.7	0.7
Protection class	IP21S	IP21S
Insulation class	F	F
Dimensions (mm)		430 x 168 x 312
Weight (Kg)	6.5 kg	7.5 kg