

ARC 200



Features And Benefits

- Unique IGBT soft switch technology guarantees higher efficiency and longer life span.
- Industrial standard quality, born to work in a harsh environment.
- Arc force and hot start control: helps to start arc easily and prevent sticking.
- High duty cycle at 40c and 10 minutes condition
- Extended welding cord (up to 100m)
- Wire/wireless remote control(option)
- VRD feature(option)
- Generator compatible (option)
- E6010 electrode burning (option)
- Digital display, accurate presenting

Technical Data	Arc 200	Unit
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Supply Voltage	230	V
Phase	1	No
Input KVA @ 100% Duty Cycle	3.6	KVA
Open circuit voltage	60-70	Volt
Welding current range	20-200	Amp
Welding Current @ 35% Duty Cycle	200	Amp
Welding Current @ 60% Duty Cycle	153	Amp
Welding Current @ 100% Duty Cycle	118	Amp
Type of cooling	Forced Air	Type
Weight	7.3	Kg
Dimensions (L*W*H)	389*155*229	mm
Class of insulation	F	Class

Standard Equipment

- 1 power source
- 1 connected primary cable L= 3m
- 2 quick plugs

Process

- Process: MMA / Simple TIG

Recommended Applications

- Construction and maintenance
- Repair and maintenance
- Cans and handmade craft
- Office furniture supplies

Output: CC, DC

Input: 1 Phases, 50/60 HZ