



MiniArc 201



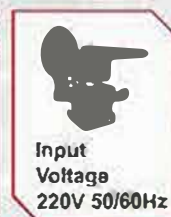
- Hot Start function and Arc Force / Anti Stick function.
- Equipped with overheating sensors, overvoltage and overcurrent sensors for high protection.
- Reduced weight and size for easy transportation.
- Digital display, allows digital control of all welding parameters.
- TIG mode - capable of welding with Lift TIG mode



Generator
Friendly



440V Tested
In Production



Input
Voltage
220V 50/60Hz



MCU
Control
System

Model	MiniArc 201		
Supply voltage (V)	1~230	Electrode type	6013,7018 etc
Effective current (A)	MMA / LIFT 23/17	Protection class	IP23
Input capacity (Kw)	MMA / LIFT 6.5/4.3	Insulation class	H
Rated input current (A)	46/31	Weight (Kg)	4.1
Duty cycle 40° 10 min	25%200A 60%130A 100%80A	Dimensions	290 x 135 x 220
No-load voltage (V)	70	Efficiency	85%
Welding current	10-200	Cooling	AF
Power	0.65	Frequency	50/60Hz
Electrode diameter	1.6-5.0		