

NEW

MIG / TIG / MMA / CUT
N in 1 / STUD / LASER

PRODUCTS BROCHURE

Foshan Sanqiao Welding Industrial Co., Ltd.
Let's make welding easier!



About Us

Foshan Sanjiao Welding Industrial Co., Ltd. is a sino-foreign joint venture high-tech enterprise which comprehensively adopts Poly(HK) electric co.,ltd advanced technology and strict enterprise management and customer-oriented philosophy,

We specialized in the welding machine manufacture more than 30 years, and contribute to offer customers the best quality welding machine.

Sanjiao products had passed the CCC and CE and RoHS certificates, and ISO9001. And been widely used in machinery manufacturing, petroleum pipeline construction, power engineering, hardware & household appliance industry, architectural engineering, shipbuilding, motor industry, etc.

Our machines selling well in China domestic market and overseas markets, machines' quality and performance has been widely accepted by our customers,



Product Catalog



P1

MIG



P14

TIG



P25

MMA



P33

CUT



P43

Nin 1



P46

STUD



P50

LASER

P1

MIG

Gas Shielded Welding Machine



FEATURES:

- ▶ Portable and Multi-Functional (MIG/LIFT TIG/MMA)
- ▶ Adopting skg/skg coil wire feeder
- ▶ Solid wire / Flux-cored wire
- ▶ Synergy function
- ▶ IGBT inverter technology
- ▶ Fine adjustment of voltage
- ▶ It's very suitable for carbon steel and stainless steel welding



STANDARD ACCESSORIES:



MIG



MIG-120



MAG-200G

PARAMETERS:

TECHNICAL DATA	MIG-120	MAG-160G	MAG-200G
Rated Input Voltage	AC 220V 50/60Hz	AC 220V 50/60Hz	AC 220V 50/60Hz
Rated Input Power	5.1	6.2	8.2
Output Current Range	MIG: 40-120A	MIG: 30-160A	MIG: 30-200A
	MMA: 30-120A	MMA: 30-140A	MMA: 30-160A
	TIG: 20-120A	TIG: 20-140A	TIG: 20-160A
Duty Cycle	20%	25%	30%
Feeding Mode	Integrated	All in one	All in one
Wire Feeding Speed	2-15m/min	2-15m/min	2-15m/min
Welding Plate Thickness	0.5-3mm	0.5-3mm	0.5-5mm
Wire Diameter	0.8-1.0mm	0.8-1.0mm	0.8-1.0mm
Machine Dimensions	150x190x110mm	410x165x190mm	410x165x190mm
Net Weight	4.2kg	8.6kg	8.6kg



STANDARD ACCESSORIES:



FEATURES:

- ▶ Portable and Multi-Functional (MIG/LIFT TIG/MMA)
- ▶ Adopting 15kg coil wire feeder
- ▶ Solid wire / Flux-cored wire
- ▶ Integrated wire feeder, 15kg coil
- ▶ IGBT inverter technology
- ▶ Fine adjustment of voltage
- ▶ It's very suitable for carbon steel and stainless steel welding.



MAG-250GMA

- Material**
- Solid
 - Flux
 - Stainless steel



MAG-250G

- Options**
- 2T/4T
 - MIG/MMA
- Knob setting**
- Inductance
 - Voltage
 - Current

PARAMETERS:

TECHNICAL DATA	MAG-250GMA	MAG-270G	MAG-315G
Rated Input Voltage	AC 220V/380V 50/60Hz	AC 220V 50/60Hz	AC 220V 50/60Hz
Rated Input Power	7.4	9.4	12.9
Output Current Range	MIG:30-160/30-200A	MIG:40-270A	MIG:60-315A
	MMA:30-160/30-200A	MMA:30-180A	MMA:30-180A
	TIG:30-160/30-200A		
Duty Cycle	30%	60%	60%
Feeding Mode	All in one	All in one	All in one
Wire Feeding Speed	2-18m/min	2-24m/min	2-24m/min
Welding Plate Thickness	0.5-5mm	0.5-5mm	0.5-8mm
Wire Diameter	0.8-1.0mm	0.8-1.0mm	0.8-1.2mm
Machine Dimensions	520x225x380mm	445x245x485mm	445x245x485mm
Net Weight	13.6kg	21.3kg	25kg

FEATURES:

- ▶ IGBT inverter technology
- ▶ Multi-Functional (MIG/MMA)suitable for long-weld
- ▶ 2T/4T
- ▶ With trolley, can carry heavy cylinder
- ▶ Fine adjustment of voltage
- ▶ Inductance adjustment
- ▶ Over current protection
- ▶ Integrated wire feeder, 35kg coil



STANDARD ACCESSORIES



MAG-250T

- Options**
- 2T/4T
 - MIG/MMA
- Knob setting**
- Inductance
 - Voltage
 - Current



MAG-350T

- Options**
- MIG/MMA
 - 2T/4T/VRD
 - Wire Diameter
 - Gas selection: mixed gas & CO₂
- Knob setting**
- Voltage
 - Current
 - Inductance

PARAMETERS:

TECHNICAL DATA	MAG-250T	MAG-300T	MAG-350T
Rated Input Voltage	AC 220V 50/60Hz	AC 380V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	11.4	22.1	15.1
Output Current Range	MIG:40-250A MMA:30-250A	MIG:40-300A MMA:30-300A	MIG:40-350A MMA:30-350A
Duty Cycle	30%	80%	60%
Feeding Mode	All in one	All in one	All in one
Wire Feeding Speed	2-24m/min	2-24m/min	2-24m/min
Welding Thickness	0.5-5mm	0.5-8mm	0.5-12mm
Wire Diameter	0.8-1.0mm	0.8-1.2mm	0.8-1.2mm
Machine Dimensions	605x310x595mm	605x310x595mm	605x310x595mm
Net Weight	44kg	46kg	47kg

FEATURES:

- ▶ IGBT Inverter technology
- ▶ Multi-Functional (MIG/MMA) suitable for long-weld
- ▶ Integrated wire feeder, 15kg coil
- ▶ Fine adjustment of voltage
- ▶ Inductance adjustment
- ▶ Over current protection
- ▶ 2T/4T



STANDARD ACCESSORIES:



MAG-350F/500F

- Options**
- MIG/MMA
 - 2T/4T/VRD
 - Wire Diameter
 - Gas selection: mixed gas & CO₂
- Knob setting**
- Voltage
 - Current
 - Inductance



MAG-630F

- Options**
- MIG/MMA
 - 2T/4T/VRD
 - Wire Diameter
 - Gas selection: mixed gas & CO₂
- Knob setting**
- Voltage
 - Current
 - Inductance

PARAMETERS:

	MAG-350F	MAG-500F	MAG-630F
Rated Input Voltage	AC 380V 50/60Hz	AC 380V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	13.9	24.7	24.7
Output Current Range	MIG:40-350A MMA:50-300A	MIG:40-500A MMA:30-450A	MIG:60-500A MMA:30-500A
Duty Cycle	60%	60%	100%
Feeding Mode	Separated	Separated	Separated
Wire Feeding Speed	2-18m/min	2-18m/min	2-18m/min
Welding Thickness	0.5-12mm	0.5-15mm	0.5-15mm
Wire Diameter	0.8-1.2mm	1.0-1.6mm	1.0-1.6mm
Machine Dimensions	550x280x550mm	550x280x550mm	605x300x595mm
Net Weight	22kg	28.8kg	40.8kg

FEATURES:

- ▶ IGBT Inverter technology, digital MIG/Pulse MIG/MMA/LIFT-TIG Integrated wire feeder, 5kg wire coil
- ▶ It can use solid wire, flux cored wire and aluminum wire.
- ▶ Digital control technology, fewer spatter and good forming
- ▶ It is suitable for welding of thinner workpiece.
- ▶ Over-heat and over-current protection



STANDARD ACCESSORIES:



MIG-200G

Options

- MIG/Pulse MIG
- Diameter
- CS0.8/CS1.0/SS0.8/SS1.0/AlSi1.2/AlMg1.2

Knob setting

- Inductance
- Voltage
- Current



MIG-200GD

Options

- MIG/MMA/TIG
- 2T/4T/VRD
- 5-pulse/0-Pulse
- Wire Diameter
- Material option (CS/SS/Al/CuSi)

Knob setting

- Voltage
- Current
- Inductance
- Pulse frequency
- Duty cycle

PARAMETERS:

TECHNICAL DATA	MIG-200G
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	8.2
Output Current Range	MIG: 30-200A
	MMA: 30-160A
	TIG: 20-160A
Duty Cycle	30%
Feeding Mode	Integrated
Wire Feeding Speed	2-15m/min
Welding Plate Thickness	0.5-5mm
Wire Diameter	0.8-1.0mm
Machine Dimensions	410x165x100mm
Net Weight	8.6kg

TECHNICAL DATA	MIG-200GD
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	9.6
Output Current Range	MIG: 40-200A
	MMA: 30-200A
	TIG: 10-200A
Duty Cycle	60%
Feeding Mode	All in one
Wire Feeding Speed	2-15m/min
Welding Thickness	0.5-5mm
Wire Diameter	0.8-1.2mm
Machine Dimensions	460x220x137mm
Net Weight	15.6kg

FEATURES:

- ▶ Voltage setting, Current setting.
- ▶ MIG/Single-Pulse MIG/Double-Pulse MIG/SPOT MIG/LIFT-TIG/MMA.
- ▶ Carbon steel/Stainless steel/Al-Si/AlMg/CuSi/Flux/Special.
- ▶ CO₂ 100%/CO₂ 20%+Argon 80%/Argon 100%/Gasless.
- ▶ $\phi 0.8/\phi 0.9/\phi 1.0/\phi 1.2$.
- ▶ $2T/4T/SPOT/5-2T/5-4T$.
- ▶ Pre-flow/Start amps/Up-slope/Peak/Base/Down-slope/End amps/Post-flow.



STANDARD ACCESSORIES:



MIG-160LED

LED

Options

- MIG/TIG/MMA
- $2T/4T/SPOT$
- Wire Selection
- CO₂/mixed
- Gas Selection
- Material option (CS/SS/AlSi/AlMg/CuSi/Flux/Special)

Knob setting

- Inductance
- Voltage
- Current



MIG-200LED

LED

Options

- MIG/TIG/MMA
- $2T/4T/SPOT$
- Wire Selection
- CO₂/mixed
- Gas Selection
- Material option (CS/SS/AlSi/AlMg/CuSi/Flux/Special)

Knob setting

- Inductance
- Voltage
- Current

PARAMETERS:

TECHNICAL DATA	MIG-160LED
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	8.2
Output Current Range	MIG: 30-160A
	MMA: 30-160A
	TIG: 20-160A
Duty Cycle	30%
Feeding Mode	Integrated
Wire Feeding Speed	2-15m/min
Welding Plate Thickness	0.5-5mm
Wire Diameter	0.8-1.0mm
Machine Dimensions	410x165x300mm
Net Weight	8.6kg

TECHNICAL DATA	MIG-200LED
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	8.2
Output Current Range	MIG: 30-200A
	MMA: 30-160A
	TIG: 20-160A
Duty Cycle	30%
Feeding Mode	Integrated
Wire Feeding Speed	2-15m/min
Welding Thickness	0.5-5mm
Wire Diameter	0.8-1.2mm
Machine Dimensions	410x165x300mm
Net Weight	8.6kg



LED

Options

- MIG/MMA
- 2T/4T/SPOT
- Wire Selection
- CO₂/mixed
- Gas Check

Knob setting

- Inductance
- Voltage
- Current



STANDARD ACCESSORIES:



FEATURES:

- ▶ Possessing MAG/MIG, MMA function.
- ▶ Heavy industry class design, IGBT module technology.
- ▶ **Big LED screen, nice design**
- ▶ Using 15kg coil.
- ▶ Welding machine & feeder separated, europe type and Panasonic type torch optional.
- ▶ Can choose 100% CO₂ or mixed gas.
- ▶ GBT inverter technology, reliable performan.
- ▶ Digital control technology, free splash, perfe welding forming.
- ▶ Over current & Heating protection.

PARAMETERS:

TECHNICAL DATA	MAG-350 LED	MAG-500 LED	MAG-630 LED
Rated Input Voltage	AC 380V 50/60Hz	AC 380V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	13.9	24.7	28.9
Output Current Range	MIG:40-350A MMA:30-350A	MIG:50-500A MMA:30-500A	MIG:50-500A MMA:30-500A
Duty Cycle	60%	60%	100%
Feeding Mode	Separated	Separated	Separated
Wire Feeding Speed	2-18m/min	2-18m/min	2-18m/min
Welding Plate Thickness	0.8-15mm	0.8-15mm	0.8-15mm
Wire Diameter	0.8-1.2mm	1.0-1.6mm	1.0-1.6mm
Machine Dimensions	860x420x620mm	860x420x620mm	860x420x670mm
Net Weight	58kg	60kg	77kg

MIG-200L

LCD GAS SHIELDED WELDER



FEATURES:

FOR EASY USING

One knob control panel
3.5 inch full-color LCD display
patented control system with 9
language versions 18-set memories for
your quick starting on your daily jobs.
Pulse welding/No pulse welding

MEET YOUR DIFFERENT NEEDS

Portable size, 5kg wire spool
3-roll gear drive wire feeder
Can weld many kinds of materials, such
as mild steel, stainless steel, aluminum
and so on...
Gas welding/Gasless welding

POWERFUL AND PROFESSIONAL

On Expert mode, it contains MATERIALS
SELECTION, WIRE DIAMETER,
THICKNESS, VOLTAGE OFFSET,
INDUCTANCE, PULSE FREQUENCY,
PULSE DUTY CYCLE, $\alpha/\beta/\gamma$.

MULTI-PROCESS

IGBT Technology, Single-phase 220V
Multi-process(MIG, TIG, MMA)
On MMA mode, Start Current/Hot Start
Current/Fire Current/VRD adjustable
Quick polarity conversion



PARAMETERS:

TECHNICAL DATA	MIG-200L
Rated Input Voltage	AC220V 50/60Hz
Rated Input Power	9.6
Output Current Range	MIG:40-200A
	MMA:30-160A
	TIG: 30-160A
Duty Cycle	30%
Sealing Mode	All in one
Wire Feeding Speed	3-15m/min
Welding Plate Thickness	0.5-5mm
Wire Diameter	0.8-1.2mm
Machine Dimensions	440x220x375mm
Net Weight	15.6kg



MIG TORCH



GROUND CLAMP



EUROPE PLUG



FEEDING RINGS

MIG-250GDL EASY-MOVE WELDING UNIT



MIG-250GDL is one of the LCD series products. It has a multi-lingual and friendly control system, offers a quick-use made for fast welding jobs, and the expert mode which can apply professional welding data settings.

MIG-250GDL MULTI-FUNCTION WELDER

Every MIG-250GDL is equipped with a 5/15kg wire spool and a-mot gear drive feeder, which is made for efficient and quality welding.

MIG-250GDL also has an aluminum welding kit, it can be use with single pulse or dual pulse function, to ensure a reliable aluminum welding performance.

Let's make welding easier!

FEATURES

- ▶ IGBT TECHNOLOGY
- ▶ 5-INCH COLOR LCD DISPLAY
- ▶ 18-SET JOB MEMORIES
- ▶ MIG/STT-TIG/MMA FUNCTION
- ▶ 5/15KG WIRE SPOOL, 2-ROLL DRIVE FEEDER
- ▶ GAS CYLINDER CART
- ▶ QUICK USE MODE/EXPERT MODE
- ▶ STAINLESS STEEL/ALUMINUM WELDING
- ▶ NON PULSE/SINGLE PULSE/DUAL PULSE
- ▶ AT/AT/5-2T/5-4T/SPOT
- ▶ OVER HEATING/OVER CURRENT PROTECTION

ACCESSORIES

- ▶ 1x10 MIG TORCH KIT(10M)
- ▶ EARTH CLAMP WITH CABLE(2M)
- ▶ 30V HEATING GAS REGULATOR
- ▶ M5 Allen Key 4PCS
- ▶ HOSE CLAMP 12PCS
- ▶ USER MANUAL



TECHNICAL DATA	MIG-250GDL
Rated Input Voltage	AC220V 50/60Hz
Rated Input Power	11.5
Output Current Range	MIG:10-250A TIG:10-250A
Duty Cycle	30%
Feeding Mode	AR in use
Wire Feeding Speed	2-30m/min
Welding Thickness	0.5-6mm
Wire Diameter	0.5-1.2mm
Machine Dimensions	380x400x300mm
Net Weight	32kg

- IGBT inverter technology
- Multi-process (MIG, LP-TIG and MMA)
- 15kg wire spool, 4 mils drive feeder integrated
- 5 inch full color LCD
- Alternative and friendly interface
- Design of patented control system
- 3 language versions
- No pulse/Pulse/Dual pulse/Spot welding

- Quick use and expert mode for choice
- Up to 18 setting memories
- Can weld many kinds of materials such as mild steel, stainless steel, aluminum and so on...
- 2T/4T
- Gas cylinder cart

MIG-350GDL

LCD GAS SHIELDED WELDER



PARAMETERS:

TECHNICAL DATA	MIG-350GDL
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	13.9
Output Current Range	MIG:40-350A
	MMA:90-300A
	TIG:10-300A
Duty Cycle	30%
Feeding Mode	All in one
Wire Feeding Speed	2-18m/min
Welding Plate Thickness	0.5-6mm
Wire Diameter	0.8-1.2mm
Machine Dimensions	820x510x600mm
Net Weight	44.2kg



MIG-500L

2-LCD GAS SHIELDED WELDER



- IGBT inverter technology, digital MIG/Pulse MIG/MMA/LIFT-TIG integrated wire feeder, 5kg wire coil
- With heavy duty trolley
- It can use solid wire, flux cored wire and aluminum wire.
- It is suitable for welding of thinner workpiece.
- Over-heat and over-current protection
- Digital control technology, fewer spatter and good forming



TECHNICAL DATA

MIG-500L

Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	24.7
Output Current Range	MIG:40-500A
	MMA:70-500A
	TIG:10-500A
Duty Cycle	60%
Wire Feeder	Separated 4-50l
Feeding Speed	2-24
Welding Thickness	1.0-15mm/min
Wire Diameter	1.0-1.6mm
Machine Dimensions	815*440*950mm
Net Weight	50kg

TECHNICAL DATA	Rated Input Voltage (V)	Rated Input Power (kW)	Output Current Range			Duty Cycle (%)	Feeding Mode	Pulse	Welding Pulse Thickness (mm)	Wire Diameter (mm)	Machine Dimensions (mm)	Net Weight (kg)
			MIG	MMA	TIG							
MIG-120	AC 220V 50/60	5.1	✓	✓	✓	30	Integrated		0.5-3	0.8-1.0	150x390x310	6.1
MAG-160G	AC 220V 50/60	6.2	✓	✓	✓	25	All in one		0.5-3	0.8-1.0	400x165x300	8.6
MAG-200G	AC 220V 50/60	8.2	✓	✓	✓	30	All in one		0.5-5	0.8-1.0	400x165x300	8.6
MAG-250GIMA	AC 220V 50/60/50/60	7.1	✓	✓	✓	30	All in one		0.5-5	0.8-1.0	350x275x350	13.6
MAG-270G	AC 220V 50/60	9.4	✓	✓	✓	60	All in one		0.5-5	0.8-1.0	445x345x485	21.3
MAG-315G	AC 220V 50/60	12.9	✓	✓	✓	60	All in one		0.5-8	0.8-1.2	405x345x485	25
MAG-350T	AC 220V 50/60	11.4	✓	✓	✓	30	All in one		0.5-5	0.8-1.0	605x310x595	44
MAG-360T	AC 380V 50/60	12.1	✓	✓	✓	80	All in one		0.5-8	0.8-1.2	605x310x595	46
MAG-350T	AC 380V 50/60	15.1	✓	✓	✓	60	All in one		0.5-12	0.8-1.2	605x310x595	47
MAG-350F	AC 380V 50/60	13.9	✓	✓	✓	60	Separated		0.5-12	0.8-1.2	605x310x595	47
MAG-500F	AC 380V 50/60	28.7	✓	✓	✓	60	Separated		0.5-12	0.8-1.2	605x310x595	47
MAG-630F	AC 380V 50/60	24.7	✓	✓	✓	100	Separated		0.5-15	1.0-1.6	605x310x595	40.8
MIG-200G	AC 220V 50/60	8.2	✓	✓	✓	20	Integrated	✓	0.5-5	0.8-1.2	400x165x300	8.6
MIG-200GD	AC 220V 50/60	9.6	✓	✓	✓	60	All in one	✓	0.5-5	0.8-1.2	400x200x375	15.6
MIG-160LED	AC 220V 50/60	8.2	✓	✓	✓	30	Integrated	✓	0.5-5	0.8-1.0	400x165x300	8.6
MIG-200LED	AC 220V 50/60	8.2	✓	✓	✓	30	Integrated	✓	0.5-5	0.8-1.2	400x165x300	8.6
MAG-350 LED	AC 380V 50/60	13.9	✓	✓	✓	60	Separated	✓	0.8-15	0.8-1.2	860x420x620	58
MAG-500 LED	AC 380V 50/60	24.7	✓	✓	✓	60	Separated	✓	0.8-15	1.0-1.6	860x420x620	60
MAG-630 LED	AC 380V 50/60	28.9	✓	✓	✓	100	Separated	✓	0.8-15	1.0-1.6	860x420x620	77
MIG-200L	AC 220V 50/60	9.6	✓	✓	✓	30	All in one	✓	0.5-5	0.8-1.2	400x200x375	15.6
MIG-150GDL	AC 220V 50/60	11.3	✓	✓	✓	30	All in one		0.5-6	0.8-1.2	760x400x630	37
MIG-350GDL	AC 380V 50/60	13.9	✓	✓	✓	30	All in one		0.5-8	0.8-1.2	820x500x800	44.2
MIG-500L	AC 380V 50/60	24.7	✓	✓	✓	40	Separated 4-wire	✓	1.0-15	1.0-1.6	815x410x595	50

TIG

Argon Arc Welding Machine



FEATURES:

- ▶ TIG/MMA function;
- ▶ Current setting and gas flow setting;
- ▶ Portable size for easy carry;
- ▶ Over-current and over-heat protection;
- ▶ Cost-effective structure;



STANDARD ACCESSORIES:



TIG-150B

Knob setting

- Post-Flow
- Current



TIG-160G

Options

- TIG/MMA

Knob setting

- Post-Flow

PARAMETERS:

TECHNICAL DATA	TIG-150B
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	5.6
Output Current Range	TIG: 30-150A MMA: 30-130A
Duty Cycle	30%
Arcing Method	High frequency
Welding Plate Thickness	0.3-2.5mm
Machine Dimensions	320x140x230mm
Net Weight	4.1kg

TECHNICAL DATA	TIG-160G
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	7.2
Output Current Range	TIG: 30-160A MMA: 30-160A
Duty Cycle	30%
Arcing Method	High frequency
Welding Plate Thickness	0.3-3.5mm
Machine Dimensions	375x160x310mm
Net Weight	7.8kg



STANDARD ACCESSORIES:



FEATURES:

- ▶ TIG/Pulse TIG/MMA function.
- ▶ 2T / 4T, pulse / no pulse/ spot welding function.
- ▶ One-knob intelligent control, Min. arcing current can be 10A.
- ▶ IGBT inverter technology, reliable performance.
- ▶ Pre-flow/Start current/Up-slope/Peak current/Pulse frequency/Pulse duty cycle /Base current/Down-slope/Crater /Post-flow.
- ▶ Overcurrent & heating protection.
- ▶ Using 50mm² Europe fast plug.



TIG-200G

- Options**
- TIG/MMA
- Knob setting**
- Post-Flow



TIG-200P

- Options**
- TIG/Pulse TIG/MMA
 - Frequency/Duty cycle
 - 2T/4T/SPOT
- Knob setting**
- Post-Flow
 - Start Current
 - Up-Slope
 - Peak Current
 - Base Current
 - Down-Slope
 - End Current
 - Post-Flow

TECHNICAL DATA	TIG-200G
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	7.2
Output Current Range	TIG: 10-200A MMA: 30-160A
Duty Cycle	30%
Arcing Method	High frequency
Welding Plate Thickness	0.3-3.5mm
Machine Dimensions	375x160x310mm
Net Weight	7.8kg

TECHNICAL DATA	TIG-200P
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	7.2
Output Current Range	TIG: 10-200A MMA: 30-160A
Duty Cycle	30%
Arcing Method	High frequency
Welding Plate Thickness	0.3-6.0mm
Machine Dimensions	375x160x310mm
Net Weight	7.2kg

FEATURES:

- ▶ IGBT technology, stable performance;
- ▶ Full-Bridge structure, perfect quality and durable;
- ▶ High frequency arc starting, arcing stable;
- ▶ TIG-Manual welding function all-in-one;
- ▶ Apply to stainless steel welding, or carbon steel, alloy steel, copper, titanium or and other metal welding.



STANDARD ACCESSORIES:



TIG-315P

Options

- TIG/Pulse TIG/MMA
- Frequency/Duty cycle
- α T/ α T/SPOT

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow



TIG-315A

Options

- TIG/MMA
- α T/ α T/VRD
- Non pulse/Pulse

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle

PARAMETERS:

TECHNICAL DATA	TIG-315P
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	6.0
Output Current Range	TIG: 10-260A MMA: 30-220A
Duty Cycle	60%
Arcing Method	High frequency
Welding Plate Thickness	0.5-8.0mm
Machine Dimensions	436x220x375mm
Net Weight	13.8kg

TECHNICAL DATA	TIG-315A
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	9.5
Output Current Range	TIG: 10-325A MMA: 30-250A
Duty Cycle	60%
Arcing Method	High frequency
Welding Plate Thickness	0.3-12mm
Machine Dimensions	375x240x380mm
Net Weight	27.1kg

FEATURES:

- ▶ IGBT technology, stable performance;
- ▶ Full-bridge structure, perfect quality and durable;
- ▶ High frequency arc starting, arcing stable;
- ▶ TIG-Manual welding function all-in-one;
- ▶ Apply to stainless steel welding, or carbon steel, alloy steel, copper, titanium or and other metal welding.



STANDARD ACCESSORIES:



TIG



TIG-400A

Options

- TIG/MMA
- 2T/4T/VFD
- Non pulse/Pulse

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle



TIG-500A

Options

- TIG/Pulse TIG/MMA
- Frequency/Duty cycle
- 2T/4T/SPOT

Knob setting

- Pre-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle

PARAMETERS:

TECHNICAL DATA	TIG-400A
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	15.1
Output Current Range	TIG: 10-400A MMA: 30-350A
Duty Cycle	60%
Arching Method	High frequency
Welding Plate Thickness	0.3-15mm
Machine Dimensions	515x270x465mm
Net Weight	22kg

TECHNICAL DATA	TIG-500A
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	25
Output Current Range	TIG: 10-500A MMA: 30-400A
Duty Cycle	60%
Arching Method	High frequency
Welding Plate Thickness	0.3-18mm
Machine Dimensions	610x310x600mm
Net Weight	43.6kg



STANDARD ACCESSORIES:



FEATURES:

- Possessing pulse / no pulse, spot, welding function.
- Digital control technology, accurate welding power control, spot welding 0.3mm sheet no deformation
- Peak current & time, base current & time adjustable
- Possessing TIG & spot TIG & MMA function
- Three-proofing air flue design, IGBT inverter technology, reliable performance
- Over current & heating protection
- Can be swift arcing, fast spot welding



TIG-200 AC/DC

Options

- TIG/Pulse TIG/MMA
- Frequency/Duty cycle
- $\alpha T/4T/SPOT$
- DC/AC

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle



TIG-200GD AC/DC

Options

- TIG/MMA
- Pulse mode
- $\alpha T/4T/VDR$
- DC/AC
- AC frequency/AC balance

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle

PARAMETERS:

TECHNICAL DATA	TIG-200 AC/DC
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	7.2
Output Current Range	TIG: 10-200A MMA: 30-160A
Duty Cycle	30%
Aring Method	High frequency
Welding Plate Thickness	0.5-5.0mm
Machine Dimensions	375x160x310mm
Net Weight	7.2kg

TECHNICAL DATA	TIG-200GD AC/DC
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	9.6
Output Current Range	TIG: 10-200A MMA: 30-200A
Duty Cycle	40%
Aring Method	High frequency
Welding Plate Thickness	0.5-5.0mm
Machine Dimensions	460x220x375mm
Net Weight	15.1kg



STANDARD ACCESSORIES:



FEATURES:

- Possessing pulse / no pulse, spot, welding function.
- Digital control technology, accurate welding power control, spot welding 0.3mm sheet no deformation
- Peak current & time, base current & time adjustable
- Possessing TIG & spot TIG & MMA function
- Three-proofing air flue design, heavy duty IGBT module, reliable performance
- Over current & heating protection
- Can be swift arcing, fast spot welding

AC/DC



TIG-315 AC/DC

Options

- TIG/Pulse TIG/MMA
- Frequency/Duty cycle
- $\alpha T/4T/SPOT$
- DC/AC

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle

AC/DC



TIG-500 AC/DC

Options

- TIG/MMA
- Pulse mode
- $\alpha T/4T/VDR$
- DC/AC
- AC frequency/AC balance

Knob setting

- Post-Flow
- Start Current
- Up-Slope
- Peak Current
- Base Current
- Down-Slope
- End Current
- Post-Flow
- Pulse frequency
- Pulse duty cycle

PARAMETERS:

TECHNICAL DATA	TIG-315 AC/DC	TIG-400 AC/DC	TIG-500 AC/DC
Rated Input Voltage	AC 380V 50/60Hz	AC 380V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	11.4	12.3	15.1
Output Current Range	TIG: 10-315A MMA: 30-315A	TIG: 10-400A MMA: 30-400A	TIG: 10-500A MMA: 30-500A
Duty Cycle	60%	60%	60%
Aring Method	High frequency	High frequency	High frequency
Welding Plate Thickness	0.5-8.0mm	0.5-10mm	0.5-15mm
Machine Dimensions	605x310x595mm	605x310x595mm	700x390x880mm
Net Weight	44kg	49.5kg	80kg

TIG-200 AC/DC LED LCD ARGON ARC WELDER



AC/DC



FEATURES:

- IGBT INVERTER TECHNOLOGY
- QUICK USE MODE & EXPERT MODE
- AC/DC WELDING
- HF-TIG/LIFT-TIG/MMA
- FULL COLORED LCD DISPLAY
- 16-SET JOB MEMORIES
- UP TO 6 AC WAVEFORMS
- αT/4T, PRE-FLOW, START AMP,
- UP-SLOPE, PEAK, BASE, DOWN-SLOPE,
- CRATER, POST-FLOW

PARAMETERS:

ACCESSORIES:

1. WP-16 TIG TORCH X4M
2. EARTH CLAMP X2M
3. SUPORE PLUG X2PCS
4. Φ5 Allen Key X1PCS
5. USER MANUAL



TECHNICAL DATA	TIG-200 AC/DC LED
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	9.6
Output Current Range	TIG: 10-200A MMA: 30-200A
Duty Cycle	60%
Aring Method	High frequency
Welding Plate Thickness	0.5-5.0mm
Machine Dimensions	460x220x175mm
Net Weight	5.5kg



TIG-200L AC/DC LCD ARGON ARC WELDER



AC/DC



TIG

FEATURES:

- IGBT INVERTER TECHNOLOGY
- QUICK USE MODE & EXPERT MODE
- AC/DC WELDING
- HF-TIG/LIFT-TIG/MMA
- 3.5-INCH FULL COLORED LCD DISPLAY
- 18-SET JOB MEMORIES
- UP TO 4 AC WAVEFORMS
- 2T/4T, PRE-FLOW, START AMP,
- UP-SLOPE, PEAK, BASE, DOWN-SLOPE,
- CRATER, POST-FLOW

PARAMETERS:

ACCESSORIES:

1. WP26 TIG TORCH X2M
2. EARTH CLAMP X2M
3. EUROPE PLUG X2PCS
4. 1/4" ALLEN KEY X1PCS
5. USER MANUAL



TECHNICAL DATA	TIG-200L AC/DC
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	9.6
Output Current Range	TIG: 10-200A MMA: 30-200A
Duty Cycle	40%
Arcing Method	High frequency
Welding Plate Thickness	0.5-5.0mm
Machine Dimensions	460x230x375mm
Net Weight	5.5kg

TIG-320L AC/DC

LCD ARGON ARC WELDER

FEATURES:

- Possessing TIG & MMA function
- Possessing AC/DC, 2T/4T pulse/no pulse function
- Interface support 5 languages
- Using colorful LCD screen operation panel
- Digital control technology, Synergic control, Min. AC current can be 30A
- Memory & storage function
- Remote torch & foot switch optional



AC/DC

PARAMETERS:

TECHNICAL DATA	TIG-320L AC/DC
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	9.5
Output Current Range	TIG: 30-320A MMA: 30-250A
Duty Cycle	30%
Arching Method	High frequency
Welding Plate Thickness	1.6-8.0mm
Machine Dimensions	590x270x335mm
Net Weight	32.8kg



TECHNICAL DATA	Rated Input Voltage (V)	Rated Input Power (kW)	Output Current Range			Daily Cycle (%)	Arcing Method	Welding Plate Thickness (mm)	Machine Dimensions (mm)	Net Weight (kg)
			MP	AP	TP					
TIG-150B	AC 220V 50/60	5.6	✓	✓	✓	30	HF	0.2-2.5	320x160x230	4.1
TIG-160G	AC 220V 50/60	7.2	✓	✓	✓	30	HF	0.2-3.5	375x160x310	7.8
TIG-200G	AC 220V 50/60	7.2	✓	✓	✓	30	HF	0.2-3.5	375x160x310	7.8
TIG-200P	AC 220V 50/60	7.2	✓	✓	✓	30	HF	0.2-5.0	375x160x310	7.2
TIG-315P	AC 220V 50/60	6.0	✓	✓	✓	60	HF	0.5-8.0	436x220x375	13.8
TIG-315A	AC 380V 50/60	9.5	✓	✓	✓	60	HF	0.3-12	375x240x380	17.1
TIG-400A	AC 380V 50/60	15.7	✓	✓	✓	60	HF	0.3-15	515x270x465	22
TIG-500A	AC 380V 50/60	25	✓	✓	✓	60	HF	0.5-18	610x310x600	43.6
TIG-200 AC/DC	AC 220V 50/60	7.2	✓	✓	✓	30	HF	0.5-5.0	375x160x310	7.2
TIG-200GD AC/DC	AC 220V 50/60	9.6	✓	✓	✓	40	HF	0.5-1.0	460x220x375	15.1
TIG-315 AC/DC	AC 380V 50/60	11.4	✓	✓	✓	60	HF	0.5-1.8	605x310x595	44
TIG-400 AC/DC	AC 380V 50/60	13.3	✓	✓	✓	60	HF	0.5-10	605x310x595	49.5
TIG-500 AC/DC	AC 380V 50/60	15.1	✓	✓	✓	60	HF	0.5-15	605x310x595	80
TIG-200 AC/DC LED	AC 220V 50/60	9.6	✓	✓	✓	40	HF	0.5-5.0	460x220x375	15.1
TIG-200L AC/DC	AC 220V 50/60	9.6	✓	✓	✓	40	HF	0.5-5.0	460x220x375	15.1
TIG-320L AC/DC	AC 380V 50/60	9.5	✓	✓	✓	30	HF	1.0-8.0	590x270x335	32.8

P25

MMA

Stick Arc Welding Machine



Stick Arc Welding Machine

MMA Welding

FEATURES:

- ▶ Portable and Multi-Functional (MIG/LIFT TIG/MMA)
- ▶ Adopting 5kg coil wire feeder
- ▶ Solid wire / Flux-cored wire
- ▶ Integrated wire feeder, 5kg coil
- ▶ IGBT inverter technology
- ▶ Fine adjustment of voltage
- ▶ It's very suitable for carbon steel and stainless steel welding.



MMA-130L

MMA-160L

MMA-200L

PARAMETERS:

TECHNICAL DATA	MMA-130L	MMA-160L	MMA-200L
Rated Input Voltage	AC 220V 50/60Hz	AC 220V 50/60Hz	AC 220V 50/60Hz
Output Current Range	MMA: 30-130A / TIG: 10-130A	MMA: 30-160A / TIG: 10-160A	MMA: 30-200A / TIG: 10-200A
Duty Cycle	30%	30%	30%
Hot Start Amps. Range	0-100A	0-100A	0-100A
Force Amps. Range	0-100A	0-100A	0-100A
Electrode Diameter	1.6-2.5	1.6-3.2	1.6-4.0
Machine Dimensions	280 x 130 x 210mm	280 x 130 x 210mm	325 x 150 x 235mm
Net Weight	3.5kg	4.1kg	4.2kg

MMA Welding

Stick Arc Welding Machine



STANDARD
ACCESSORIES:



FEATURES:

- Possessing MMA & TIG function
- Smart digital LED screen, easy for operation
- Digital control technology, low splash & perfect welding forming
- IGBT inverter technology
- Over current & heating protection
- VRD function
- HOT start



MMA-250L

MMA-350L

MMA-500L

PARAMETERS:

TECHNICAL DATA	MMA-250L	MMA-350L	MMA-500L
Rated Input Voltage	AC 220V 50/60Hz	AC 380V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	12.8	15	25.2
Output Current Range	MMA: 30-250A TIG: 30-250A	MMA: 30-350A TIG: 30-350A	MMA: 30-500A TIG: 30-500A
Duty Cycle	60%	60%	30%
Hot Start Amps. Range	2-100A	0-100A	0-100A
Force Amps. Range	2-100A	0-100A	0-100A
Electrode Diameter	1.6-5.0	2.0-5.0	2.0-6.0
Machine Dimensions	460x220x175mm	460x230x190mm	460x230x190mm
Net Weight	13kg	13.5kg	25kg



STANDARD
ACCESSORIES:



FEATURES:

- ▶ Compact size, light weight,
- ▶ IGBT inverter technology
- ▶ Anti-Sticking function integrated
- ▶ Over current & heating protection



ARC-120



ARC-140



ARC-160

MMA

PARAMETERS:

TECHNICAL DATA	ARC-120	ARC-140	ARC-160
Rated Input Voltage	AC 220V 50/60Hz	AC 220V 50/60Hz	AC 220V 50/60Hz
Rated Input Power	5.6	6.6	7.2
Output Current Range	MMA: 30-120A	MMA: 30-140A	MMA: 20-160A
Duty Cycle	30%	30%	45%
Hot Start Amps, Range	-	-	-
Force Amps, Range	-	-	-
Electrode Diameter	1.6-2.5	1.6-2.4	1.6-3.2
Machine Dimensions	260x130x210mm	295x130x260mm	295x130x260mm
Net Weight	3.5kg	5.2kg	5.2kg



STANDARD
ACCESSORIES:



Mini Size

ARC-200



Setting

- Voltage
- Current

ARC-250

PARAMETERS:

TECHNICAL DATA	ARC-200
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	9.6
Output Current Range	MMA: 30-200A
Duty Cycle	30%
Hot Start Amps, Range	-
Force Amps, Range	-
Electrode Diameter	1.6-4.0
Machine Dimensions	295x130x260mm
Net Weight	5.2kg

TECHNICAL DATA	ARC-250
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	12.8
Output Current Range	MMA: 30-250A
Duty Cycle	50%
Hot Start Amps, Range	-
Force Amps, Range	-
Electrode Diameter	1.6-5.0
Machine Dimensions	460x220x375mm
Net Weight	11kg

FEATURES:

- ▶ 3 pcb circuit structure design, good for heat dissipation
- ▶ Digital control technology, few splash & perfect welding forming
- ▶ Built-in thrust current
- ▶ IGBT inverter technology, reliable performance
- ▶ Over current & heating protection



STANDARD ACCESSORIES:



ARC-350

Setting
• Voltage
• Current



ARC-500

Setting
• Voltage
• Current

MMA

PARAMETERS:

TECHNICAL DATA	ARC-350
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	22
Output Current Range	MMA: 30-350A
Duty Cycle	35%
Hot Start Amps, Range	-
Force Amps, Range	-
Electrode Diameter	2.5-5.0
Machine Dimensions	450x230x380mm
Net Weight	14.4kg

TECHNICAL DATA	ARC-500
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	25.3
Output Current Range	MMA: 60-500A
Duty Cycle	35%
Hot Start Amps, Range	-
Force Amps, Range	-
Electrode Diameter	2.5-6.0
Machine Dimensions	450x230x380mm
Net Weight	15.4kg

FEATURES:

- ▶ IGBT Inverter technology
- ▶ 2 stations can work independently
- ▶ Arc force current adjustable
- ▶ Powerful output, can be a power source for stick arc welding or gauging purpose



MMA-630



MMA-800

PARAMETERS:

TECHNICAL DATA	MMA-630
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	36
Output Current Range	MMA: 80-630A
Duty Cycle	60%
Hot Start Amps, Range	-
Force Amps, Range	-
Electrode Diameter	2.5-6.5
Machine Dimensions	565x264x455mm
Net Weight	26.4kg

TECHNICAL DATA	MMA-800
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	52.6
Output Current Range	MMA: 80-800A
Duty Cycle	60%
Hot Start Amps, Range	-
Force Amps, Range	-
Electrode Diameter	2.5-8.0
Machine Dimensions	630x305x520mm
Net Weight	61.5kg

TECHNICAL DATA	Rated Input Voltage (V)	Rated Input Power (kW)	Output Current Range			Duty Cycle (%)	Hot Start Amps Range	Force Amps Range	Electrode Dimensions (mm)	Machine Dimensions (mm)	Net Weight (kg)
			Min	Max	T.T.						
MMA-130L	AC 220V 50/60	6.1	✓	✓	✓	30	0-100A	0-100A	1.6-2.5	280x190x110	3.5
MMA-160L	AC 220V 50/60	7.2	✓	✓	✓	30	0-100A	0-100A	1.6-3.2	280x190x110	4.1
MMA-200L	AC 220V 50/60	9.6	✓	✓	✓	30	0-100A	0-100A	1.6-4.0	375x190x135	4.3
MMA-250L	AC 220V 50/60	11.8	✓	✓	✓	60	0-100A	0-100A	1.6-5.0	460x220x175	11
MMA-350L	AC 380V 50/60	15	✓	✓	✓	60	0-100A	0-100A	2.0-5.0	460x230x190	11.5
MMA-500L	AC 380V 50/60	25.2	✓	✓	✓	60	0-100A	0-100A	2.0-6.0	460x230x190	15
ARC-120	AC 220V 50/60	5.6	✓	✓	✓	30	-	-	1.6-2.5	260x190x110	3.5
ARC-140	AC 220V 50/60	6.6	✓	✓	✓	30	-	-	1.6-2.4	295x190x160	5.2
ARC-160	AC 220V 50/60	7.2	✓	✓	✓	45	-	-	1.6-3.2	295x190x160	5.2
ARC-200	AC 220V 50/60	9.6	✓	✓	✓	30	-	-	1.6-4.0	295x190x160	5.2
ARC-250	AC 380V 50/60	11.8	✓	✓	✓	60	-	-	1.6-5.0	460x220x175	11
ARC-350	AC 380V 50/60	22	✓	✓	✓	35	-	-	2.5-5.0	450x230x180	14.4
ARC-500	AC 380V 50/60	25.2	✓	✓	✓	35	-	-	2.5-6.0	450x230x180	15.4
MMA-630	AC 380V 50/60	36	✓	✓	✓	60	-	-	2.5-6.5	510x260x155	26.4
MMA-800	AC 380V 50/60	52.6	✓	✓	✓	60	-	-	2.5-8.0	630x300x150	41.5

P33

CUT

CUT

Plasma Cutting Machine





PORTABLE

CUT-80L

EFFICIENT

CUT-100L



FEATURES:

1. FULL-COLORED LCD;
2. INTERACTIVE CONTROL SYSTEM;
3. PLATE/GRID CUTTING MODE;
4. 2T/4T STEP CONTROL;
5. POST-GAS SETTING;
6. CONSUMABLE REPLACE REMINDER;
7. JOB SAVE/RECALL FUNCTION;

PARAMETERS:

TECHNICAL DATA	CUT-80L	CUT-100L	CUT-120L
Rated Input Voltage	AC 380V 50/60Hz	3-phase AC 380V 50/60Hz	3-phase AC 380V 50/60Hz
Rated Input Power	18.2	15.2	19.4
Output Current Range	25-80A	30-100A	30-120A
Duty Cycle	60%	60%	60%
Arcing Method	NHFL	NHFL	NHFL
Air pressure	5KGF/CM ²	5KGF/CM ²	5KGF/CM ²
Quality cutting thickness	25mm	30mm	30mm
Extreme cutting thickness	35mm	40mm	40mm
Body dimensions	460x220x375mm	760x400x630mm	760x400x630mm
Net weight	14kg	28.5kg	26.5kg

FEATURES:

- ▶ Full-colored LCD
- ▶ Interactive control system
- ▶ Plate/Grid cutting mode
- ▶ 2T/4T step control
- ▶ Post-gas setting
- ▶ Consumable replace reminder
- ▶ Job save/Recall function



STANDARD ACCESSORIES:



CUT-45L

CUT-60L

PARAMETERS:

TECHNICAL DATA	CUT-45L
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	6.6
Output Current Range	25-45A
Duty Cycle	30%
Arcing Method	HF/L
Air pressure	4.5KGf/CM ²
Quality cutting thickness	8mm
Extreme cutting thickness	12mm
Body dimensions	375x160x110mm
Net weight	10.3kg

TECHNICAL DATA	CUT-60L
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	10.7KVA
Output Current Range	20-60A
Duty Cycle	60%
Arcing Method	HF/L
Air pressure	5KGf/CM ²
Quality cutting thickness	15mm
Extreme cutting thickness	25mm
Body dimensions	460x230x175mm
Packing dimensions	570x340x450mm
Net weight	13kg
Gross weight	20.6kg



STANDARD
ACCESSORIES:



FEATURES:

- ▶ Use colored LCD screen, operation friendly
- ▶ Can cut plate and grid
- ▶ Pilot arc start and Non-HF technology Interactive control system
- ▶ Post gas could be adjusted
- ▶ Updated pilot arc circuit design, success rate of arc starting is 100%
- ▶ Using advanced PWM technology high frequency and quick response
- ▶ Work with CNC



CUT-50E



CUT-50



CUT-60

PARAMETERS:

TECHNICAL DATA	CUT-50E	CUT-50	CUT-60
Rated Input Voltage	AC 220V 50/60Hz	AC 220V 50/60Hz	AC 220V 50/60Hz
Rated Input Power	8.6	8.2	10.7
Output Current Range	20-50A	20-50A	20-60A
Duty Cycle	30%	50%	60%
Arcing Method	Pilot arc	High frequency contact	High frequency-pilot arcing
Air pressure	4.5XGf/CM ²	4.5XGf/CM ²	4.5XGf/CM ²
Quality cutting thickness	10mm	8mm	10mm
Extreme cutting thickness	15mm	15mm	22mm
Body dimensions	375x160x370mm	375x160x370mm	430x220x375mm
Net weight	6.8kg	7.5kg	14.1kg

FEATURES:

- ▶ IGBT module inverter technology, reliable performance
- ▶ Pilot arc start, arcing success rate up to 90%
- ▶ Digital control connector available
- ▶ Three-proofing air flow design, good for heat dissipation
- ▶ Over current & heat protection
- ▶ Can work with CNC



STANDARD ACCESSORIES:



CUT-100



CUT-120

PARAMETERS:

TECHNICAL DATA CUT-100	
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	20.4
Output Current Range	25-100A
Duty Cycle	60%
Arcing Method	High frequency-pilot arcing
Air pressure	0.3-0.6KGF/CM ²
Quality cutting thickness	0.5-20mm
Extreme cutting thickness	30mm
Body dimensions	515x270x485mm
Net weight	26kg

TECHNICAL DATA CUT-120	
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	31.4
Output Current Range	30-120A
Duty Cycle	60%
Arcing Method	High frequency-pilot arcing
Air pressure	0.3-0.6KGF/CM ²
Quality cutting thickness	0.3-35mm
Extreme cutting thickness	45mm
Body dimensions	550x280x550mm
Net weight	31.7kg



STANDARD
ACCESSORIES:



FEATURES:

- ▶ Digital control, output accurate
- ▶ 2T/4T function
- ▶ 3-PCB structure design, stable and durable enough
- ▶ Over current & heat protection
- ▶ Three-proofing air flue design, good for heat dissipation



CUT-160



CUT-300

PARAMETERS:

TECHNICAL DATA	CUT-160	CUT-200	CUT-300
Rated Input Voltage	AC 380V 50/60Hz	AC 380V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	31.2	40.5	76
Output Current Range	25-160A	40-200A	40-300A
Duty Cycle	60%	60%	60%
Arcing Method	High frequency-pilot arcing	High frequency-pilot arcing	High frequency-pilot arcing
Air pressure	0.5-0.6KGF/CM ²	0.6KGF/CM ²	0.6KGF/CM ²
Quality cutting thickness	0.3-4.5mm	1-4.5mm	1-4.5mm
Extreme cutting thickness	55mm	65mm	65mm
Body dimensions	605x310x595mm	735x385x880mm	735x385x880mm
Net weight	48kg	105kg	112kg

FEATURES:

- ▶ Pilot arc start
- ▶ Digital control, output accurate
- ▶ 2T/4T function
- ▶ Built-in air compressor suitable for various of working environment
- ▶ Three-proofing air flue design, good for heat dissipation
- ▶ Over current & heat protection



STANDARD
ACCESSORIES



CUT-30K

COMPRESSOR
INSIDE

Setting

- 2T/4T
- Post-Flow
- Current



CUT-50K/80K

COMPRESSOR
INSIDE

Knob setting

- 2T/4T
- Plasma/Grind
- Compressor
- Pre-Flow
- Current
- Post-Flow

PARAMETERS:

TECHNICAL DATA	CUT-30K	CUT-50K	CUT-80K
Rated Input Voltage	AC 220V 50/60Hz	AC 220V 50/60Hz	AC 380V 50/60Hz
Rated Input Power	4.7	7.5	11.5
Output Current Range	15-30A	15-50A	25-70A
Duty Cycle	90%	60%	60%
Arching Method	HF touch arcing	HF & Pilot start arc	Pilot start arc
Air pressure	0.4-0.5KGF/CM ²	0.4-0.5KGF/CM ²	0.4-0.5KGF/CM ²
Quality cutting thickness	6mm(built-in air compressor)	10mm(built-in air compressor)	18mm(built-in air compressor)
Extreme cutting thickness	9mm(built-in air compressor)	16mm(built-in air compressor)	25mm(built-in air compressor)
Body dimensions	420x170x300mm	520x240x300mm	515x270x485mm
Net weight	11kg	22.6kg	26kg



STANDARD
ACCESSORIES:



FEATURES:

- ▶ Pilot arc start
- ▶ Digital control, output accurate
- ▶ $\alpha T/\alpha T$ function
- ▶ Built-in air compressor suitable for various of working environment
- ▶ Three-proofing air flue design, good for heat dissipation
- ▶ Over current & heat protection



CUT-100K

COMPRESSOR
INSIDE

Knob setting

- $\alpha T/\alpha T$
- Plate/Grid
- Compressor
- Pre-Flow
- Current
- Post-Flow



CUT-120K

COMPRESSOR
INSIDE

Knob setting

- $\alpha T/\alpha T$
- Plate/Grid
- Compressor
- Pre-Flow
- Current
- Post-Flow

PARAMETERS:

TECHNICAL DATA	CUT-100K
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	20.4
Output Current Range	25-90A
Duty Cycle	60%
Arcing Method	Pilot start arc
Air pressure	0.4~0.5KGF/CM ²
Quality cutting thickness	25mm(built-in air compressor)
Extreme cutting thickness	35mm(built-in air compressor)
Body dimensions	605x370x605mm
Net weight	52.5kg

TECHNICAL DATA	CUT-120K
Rated Input Voltage	AC 380V 50/60Hz
Rated Input Power	22
Output Current Range	30-110A
Duty Cycle	60%
Arcing Method	Pilot start arc
Air pressure	0.4~0.5KGF/CM ²
Quality cutting thickness	30mm(built-in air compressor)
Extreme cutting thickness	40mm(built-in air compressor)
Body dimensions	605x370x605mm
Net weight	55kg

TECHNICAL DATA	Rated Input Voltage (V)	Rated Input Power (kW)	Output Current Range (A)	Duty Cycle (%)	Arcing Method	Air Pressure (MPa/CM ²)	Quality cutting thickness (mm)	Extreme cutting thickness (mm)	Machine Dimensions (mm)	Net Weight (kg)
CUT-45L	AC 220V 50/60	6.6	20-45A	30	MPFL	4-5	11	12	375x160x350	66.3
CUT-60L	AC 220V 50/60	10.7	20-60A	60	MPFL	3	15	25	460x220x375	13
CUT-80L	AC 380V 50/60	18.2	15-80A	60	MPFL	5	25	35	460x220x375	14
CUT-100L	AC 380V 50/60	15.2	20-100A	60	MPFL	5	30	40	760x400x630	26.5
CUT-120L	AC 380V 50/60	19.4	20-120A	60	MPFL	5	30	40	760x400x630	26.5
CUT-50E	AC 220V 50/60	6.6	20-50A	30	Pilot arc	4-5	60	15	375x160x370	6.8
CUT-50	AC 220V 50/60	6.2	20-50A	50	HF contact	4-5	11	12	375x160x370	7.3
CUT-60	AC 380V 50/60	10.7	15-60A	60	HF contact	4-5	10	20	430x220x375	13.2
CUT-100	AC 380V 50/60	20.4	25-100A	60	HF contact	0.3-0.6	0.5-20	30	515x270x485	26
CUT-120	AC 380V 50/60	21.4	30-120A	60	HF contact	0.5-0.6	0.3-25	45	550x280x550	31.7
CUT-160	AC 380V 50/60	31.2	25-160A	60	HF contact	0.5-0.6	0.3-45	55	660x300x595	48
CUT-200	AC 380V 50/60	40.5	40-200A	60	HF contact	0.6	1-45	65	735x385x680	105
CUT-300	AC 380V 50/60	76	60-300A	60	HF contact	0.6	1-45	65	735x385x680	112
CUT-30K	AC 220V 50/60	4-7	15-30A	30	Touch arcing	0.4-0.5	6	8	420x170x300	11
CUT-50K	AC 220V 50/60	2.5	15-50A	60	HF & Pilot start arc	0.4-0.5	10	16	520x240x430	22.6
CUT-80K	AC 380V 50/60	11.5	25-70A	60	Pilot start arc	0.4-0.5	18	25	515x270x485	26
CUT-100K	AC 380V 50/60	20.4	25-90A	60	Pilot start arc	0.4-0.5	25	35	600x320x605	52.5
CUT-120K	AC 380V 50/60	22	30-110A	60	Pilot start arc	0.4-0.5	30	40	605x320x605	55

P42

N in 1

Multi Welding Machine



N in 1

FEATURES:

- ▶ Possessing CUT, TIG, MMA functions
- ▶ Cheap price, easy to carry contains digital full function pulse TIG welding data, achieve multi-techniques accurate control
- ▶ Quality cutting up to 8mm
- ▶ Under MMA function can use 3.2mm electrode well
- ▶ Under TIG function can weld 0.3-4mm plate



STANDARD ACCESSORIES:



CT-520GD

Options

- MMA/TIG/CUT
- 2T/4T
- Work/Gas

Knob setting

- Current
- Gas pressure



CTM-250P

Options

- MIG/MMA/TIG/CUT
- 2T/4T/VRD
- Non pulse/Pulse
- CS/SS/AISI/AlMg/CuSi
- WIRE DIA.(0.8/1.0/1.2)
- SYNERGY

Knob setting

- Voltage
- Welding Current
- Inductance
- Pre-Flow
- Post-Flow

PARAMETERS:

TECHNICAL DATA	CT-520GD
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	8.6
Output Current Range	-
	TIG:10-200A
	MMA:30-160
	CUT:20-50A
Duty Cycle	30%
Wire Coil	4.5KG
Wire Diameter	1.0mm
Machine Dimensions	400x165x310mm
Net Weight	9.2kg

TECHNICAL DATA	CTM-250P
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	8.2
Output Current Range	MIG:30-200A
	MMA:30-160A
	TIG: 20-200A
	CUT:20-50A
Duty Cycle	30%
Wire Coil	5KG
Wire Diameter	1.0-1.2mm
Machine Dimensions	480x220x350mm
Net Weight	20kg

CTM-250L

LCD MULTI-PROCESS
COMBO

PLASMA CUT/MIG/TIG/MMA



FEATURES



- ▶ Possessing CUT, TIG, MMA functions
- ▶ Cheap price, easy to carry contains digital full function pulse TIG welding data, achieve multi-Techniques accurate control
- ▶ Quality cutting up to 8mm
- ▶ Under MMA function can use 3.2mm electrode well
- ▶ Under TIG function can weld 0.3-4mm plate



TECHNICAL DATA	CTM-250L
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	8.2
Output Current Range	MIG: 30-200A
	MMA: 30-150A
	TIG: 20-200A
	CUT: 20-50A
Duty Cycle	30%
Wire Coil	5KG
Wire Diameter	1.0-1.2mm
Machine Dimensions	480x220x350mm
Net Weight	20kg

N in 1

MIG-250AC/DC EASY-MOVE WELDING UNIT



MIG-250AC/DC is one of the LCD series products. It has a multilingual and friendly control system, offers a quick-use mode for fast welding jobs, and the expert mode which can apply professional welding data settings.

MIG-250AC/DC MULTI-FUNCTIONAL WELDER

Every MIG-250AC/DC is equipped with a 5/16kg wire spool and 4-roll gear drive feeder, which is made for efficient and quality welding.

MIG-250AC/DC also has an aluminum welding kit. It can be used with single pulse or dual pulse function, to ensure a reliable aluminum welding performance.

Let's write welding easier!

FEATURES:

- ▶ IGBT TECHNOLOGY;
- ▶ 5-INCH COLOR LCD DISPLAY;
- ▶ 10-SET IOB MEMORIES;
- ▶ MIG/LIFT-TIG/MMA FUNCTION;
- ▶ 5/16KG WIRE SPOOL, 4-ROLL DRIVE FEEDER;
- ▶ GAS CYLINDER CART;
- ▶ QUICK USE MODE/EXPERT MODE;
- ▶ STEEL/STAINLESS STEEL/ALUMINUM
...WELDING;
- ▶ NON PULSE/SINGLE PULSE/DUAL PULSE;
- ▶ 2T/4T/5-1T/5-4T/5PDT;
- ▶ OVER-HEATING/OVER-CURRENT PROTECTION



TECHNICAL DATA	MIG-250AC/DC
Rated Input Voltage	AC 220V 50/60Hz
Rated Input Power	11.3
Output Current Range	MIG: 40-250A MMA: 30-200A TIG: 30-200A
Duty Cycle	60%
Feeding Mode	Integrated
Wire Feeding Speed	2-120t/min
Welding Thickness	0.5-6mm
Wire Diameter	0.8-1.3mm
Machine Dimension	780x400x320mm
Net Weight	37kg

P46

STUD

Stud Welding Machine



FEATURES:

- ▶ Digital control technology, welding data match automatically
- ▶ Suitable to different stud diameter
- ▶ Using capacitor accumulator, thin sheet welding no deformation
- ▶ High welding efficiency, up to 30 pcs stud per min
- ▶ Over current & heat protection



STANDARD
ACCESSORIES:



SW-2500

Material Option

- Carbon Steel
- Stainless Steel
- Aluminum
- Other

Welding Option

- Stud Diameter
- Voltage



SW-4000

Material Option

- Carbon Steel
- Stainless Steel
- Aluminum
- Other

Welding Option

- Stud Diameter
- Voltage

PARAMETERS:

TECHNICAL DATA	SW-2500
Rated Input Voltage	AC 220V 50/60Hz
Welding Energy	2500
Welding Range	M3-M8
Power Mode	Capacitor energy storage
Welding Rate	20-30 pcs
Welding Time	1-3
Welding Materials	Mild steel, stainless steel, aluminum, brass
Machine Dimensions	430x220x375mm
Net weight	12.7kg

TECHNICAL DATA	SW-4000
Rated Input Voltage	AC 220V 50/60Hz
Welding Energy	4000
Welding Range	M3-M10
Power Mode	Capacitor energy storage
Welding Rate	20-30 pcs
Welding Time	1-3
Welding Materials	Mild steel, stainless steel, aluminum, brass
Machine Dimensions	485x220x375mm
Net weight	23kg

RSN-2500



STANDARD
ACCESSORIES:



FEATURES:

- ▶ Digital control technology, welding data match automatically
- ▶ Suitable to different stud diameter
- ▶ Using capacitor accumulator, thin sheet welding no deformation
- ▶ High welding efficiency, up to 30 pcs stud per min
- ▶ Over current & heat protection

PARAMETERS:

TECHNICAL DATA	RSN-2500
Rated Input Voltage	AC 380V 50/60Hz
Welding Energy	2500
Welding Range	M3-M25
Input Power	110
Welding Rate	10-20 pcs
Rated Duty Cycle	30
No Load Voltage	70-80
Air Switch	160
Machine Dimensions	810x395x615mm
Net weight	62kg



P49

LASER

Laser Welding Machine



FEATURES:

- ▶ Easy operating and simple training.
- ▶ Fast welding speed, 2~10 times faster than traditional welding.
- ▶ Beautiful welding seam, no need polishing.
- ▶ No deformation, firm welding of workpiece.
- ▶ Laser welding has less consumables and long service life.
- ▶ More safe, more environmental friendly.
- ▶ With welding, cutting, rust removal cleaning, weld bead cleaning, 4 in 1 multi-process.

SQ-LW1500/2000/3000 4 IN 1 LASER WELDING



FOUR IN ONE
WELDING/CUTTING/CLEANING/
RUST REMOVAL



TOUCH SCREEN
POWER/PAUSE/TOUCH SCREEN



LARGE COOLING TANK
CONSTANT TEMPERATURE TIME



LASER GENERATOR
PORTABLE DESIGN



PARAMETERS:

Technical data	SQ-LW1500	SQ-LW2000	SQ-LW3000
Power voltage	1 phase 220V 50/60Hz	1 phase 220V 50/60Hz	3 phase 380V 50/60Hz
Laser Power	1500W	2000W	3000W
Electric Power	240W	320W	480W
Working time/min	25T	25T	25T
Cooling mode	Water Cooling	Water Cooling	Water Cooling
Max pulse Frequency	2000Hz	2000Hz	2000Hz
Wire size	0.8/1.0/1.2/1.6	0.8/1.0/1.2/1.6	0.8/1.0/1.2/1.6
Wire speed size	5kg/10kg/25kg	5kg/10kg/25kg	5kg/10kg/25kg
Max wire speed	60M/min	6M/min	6M/min

Technical data	SQ-LW1500	SQ-LW2000	SQ-LW3000
Laser wavelength	1-10um	1-10um	1-10um
Application material	carbon (100mm)	carbon (100mm)	carbon (100mm)
Fiber length	40m	100m	100m
Working width range	0-5mm	15-100mm	1-100mm
Workpiece size limit	Sheet < 10mm, Aluminum alloy < 10mm	Sheet < 10mm, Aluminum alloy < 10mm	Sheet < 10mm, Aluminum alloy < 10mm
Machine Packing size	1150 X 510 X 1070 mm	1150 X 510 X 1070 mm	1150 X 510 X 1070 mm
Machine Gross	100kg	100kg	100kg
Wire feeder Packing size	600 X 330 X 400 mm	600 X 330 X 400 mm	600 X 330 X 400 mm
Wire feeder weight	10kg	10kg	10kg

LASER CLEANING MACHINE

SQ-LC1500/2000/3000

• Powerful • Efficient • Clean



WATER COOLING

FEATURES:

- ▶ Easy operating and simple training.
- ▶ Specilized in Rust and oxide layer removal.
- ▶ Non contact cleaning, not limited by space or location.
- ▶ No need chemical liquid, safe and environmental friendly.
- ▶ Little heat on metal surface, almost no damage to base material.
- ▶ Quick cleaning of large metal components such as mild steel, stainless steel, aluminum alloy and composite materials.
- ▶ Applicable to shipyard, steel structures, construction, engineering machinery and other fields.

PARAMETERS:

Technical data	SQ-LC1500	SQ-LC2000	SQ-LC3000
Power voltage	1 phase 220V 50%	1 phase 220V 50%	3 phase 380V 50%
Laser Power	1500W	2000W	3000W
Electric Power	90W	80W	120W
Clean torch	32℃	32℃	32℃
Cooling mode	Water Cooling	Water Cooling	Water Cooling
Swing mode	Single-axis swing	Single-axis swing	Single-axis swing

Technical data	SQ-LC1500	SQ-LC2000	SQ-LC3000
Applicable pipe length	1480mm (4500mm)	1800mm (4500mm)	1480mm (4500mm)
Fiber length	50m	50m	120m
Welding width range	1-12mm	1-12mm	1-15mm
Machine Packing size	115 X 51 X 107 cm	115 X 51 X 107 cm	150 X 72 X 113 cm
Machine Gross weight	122kg	115kg	232kg

FEATURES:

- Easy operating and simple training.
- Fast welding speed, 2~10 times faster than traditional welding.
- Beautiful welding seam, no need polishing.
- No deformation, firm welding of workpiece.
- Laser welding has less consumables and long service life.
- More safe, more environmental friendly.
- With welding, cutting, rust removal cleaning, weld bead cleaning, 4 in 1 multi-process.

SQ-LW800MF/1200MF/1500MF 4 IN 1 LASER WELDING



FOUR IN ONE

WELDING/CUTTING/CLIPPING/
WELD CLEANING



TOUCH SCREEN

DOUBLE 15CH TOUCH SCREEN



AIR COOLING



LASER GENERATOR

(PORTABLE GENERATOR)



AIR COOLING



PARAMETERS:

Technical data	SQ-LW800MF	SQ-LW1200MF	SQ-LW1500MF
Power voltage	1 phase 220V 45%.	3 phase 380V 45%.	3 phase 440V 45%.
Laser Power	800W	1200W	1500W
Electric Power	20W	30W	40W
Welding torch	23T	23T	23T
Cooling mode	Air Cooling	Air Cooling	Air Cooling
Max pulse frequency	200Hz	200Hz	200Hz
Wire size	0.8/1.0	0.8/1.0	0.8/1.0/1.2
Wire speed size	5kg/10kg/25kg	5kg/10kg/25kg	5kg/10kg/25kg
Max wire speed	400mm	4M/min	4M/min

Technical data	SQ-LW800MF	SQ-LW1200MF	SQ-LW1500MF
Start width/height	0-5mm	0-6mm	0-5mm
Appl cable max length	300mm (310mm)	180mm (200mm)	uniform (220mm)
Wire length	2m	2m	2m
Welding width range	1-5mm	1-6mm	1-5mm
Workpiece thickness	Steel 4mm, Aluminum alloy 2mm	Steel 4mm, Aluminum alloy 2mm	Steel 4mm, Aluminum alloy 2mm
Machine Packing size	735x445x770mm	735x445x770mm	735x445x770mm
Machine Gross	51.5kg	51.5kg	51.5kg
Wire feeder Packing size	625x335x460mm	625x335x460mm	625x335x460mm
Wire feeder weight	11kg	11kg	11kg

FEATURES:

- Integrated Feeding system
- With trolley
- Easy operating and simple training.
- Fast welding speed, 2-10 times faster than traditional welding.
- Beautiful welding seam, no need polishing..
- No deformation, firm welding of workpiece.
- Laser welding has less consumables and long service life.
- More safe, more environmental friendly.
- With welding, cutting, rust removal cleaning, weld bead cleaning, 4 in 1 multi-process.

SQ-LW800F/1200F/1500F 4 IN 1 LASER WELDING



FOUR IN ONE

WELDING/CUTTING/CLIPPING/
BEAD CLEANING



TOUCH SCREEN

DOUBLE 15CH TOUCH SCREEN



AIR COOLING

COOLING WATER PUMP AND TANK



LASER GENERATOR

DOUBLE WINDOW



AIR COOLING

Integrated Feeding
system



PARAMETERS:

Technical data	SQ-LW800F	SQ-LW1200F	SQ-LW1500F
Power voltage	1 phase 220V 45%.	3 phase 380V 45%.	3 phase 480V 45%.
Laser Power	800W	1200W	1500W
Electric Power	2KW	3KW	4KW
Welding torch appt.	23T	23T	23T
Cooling mode	Air Cooling	Air Cooling	Air Cooling
Max pulse frequency	20KHz	20KHz	20KHz
Wire size	0.8/1.0	0.8/1.0	0.8/1.0/1.2
Wire speed size	5kg/10kg/25kg	5kg/10kg/25kg	5kg/10kg/25kg
Max wire speed	480/min	480/min	480/min

Technical data	SQ-LW800F	SQ-LW1200F	SQ-LW1500F
Max width/weld	0-3mm	0-4mm	0-5mm
Appl cable max length	300mm (120mm)	180mm (120mm)	180mm (120mm)
Wire length	2m	2m	2m
Welding width range	1-5mm	1-4mm	1-5mm
Workpiece Size Range	Steel 4mm, Aluminum alloy 2mm	Steel 4mm, Aluminum alloy 2mm	Steel 4mm, Aluminum alloy 2mm
Machine Packing size	738 448 772 mm	738 448 772 mm	738 448 772 mm
Machine Gross	25kg	25kg	25kg
Wire feeder Packing size	2038 448 772 mm	1658 448 772 mm	1658 448 772 mm
Wire feeder weight	11kg	11kg	11kg

Function Symbols



MIG



TIG



PLASMA CUT



MMA



AC/DC



SPOT WELDING



OVER CURRENT
PROTECTION



HOT START



WATER COOLING



LIFT-TIG



ARC FORCE



VOLTAGE FINE
ADJUSTMENT



PULSE



UP-SLOPE



SPECIAL 2T



DUAL-PULSE



DOWN-SLOPE



SPECIAL 4T



INDUCTANCE



LED DISPLAY



IGBT INVERTER



2-ROLL FEEDER



LCD DISPLAY



HF



4-ROLL FEEDER



VRD



18 SETS OF
ENGINEERING
MEMORIES



2T/4T



GASLESS WELD



MULTILINGUAL

NEW

FoShan Sanqiao Welding Industrial Co.,Ltd.

Address: No.60, DongYu Industrial park LianAn avenue,

Foshan, Guangdong.

☎ Tel: 86-757-85726673(Work Time)

✉ Email: sale@sanqiaoco.com

🌐 [Http://www.sanqiaoco.com](http://www.sanqiaoco.com)

