





















Product List

No.	Item No.	Picture	Description	MOQ (pcs)
1	MMA-105A (LCD screen)	 	Function:MMA/LIFTING/VRD Power Supply Voltage(V):220V Frequency(Hz):50/60 Rated Input Power(Kw):4.1 Rated Input Current(A):19 Effective Current(A):14.7 Welding Current Range(A): 20-105 No-load Voltage(V):60 Efficiency(%):85 Power Factor:0.85 Load Voltage(V):24.2 Duty(%):60% Electrode Diameter(mm):(18 6013)1.5-3.2 Welding Thickness(mm): 1-3 Protection Class:IP21 Insulation Class:F Cooling:Wind Cooling Accessories 1.Electrode Holder with 1.8m Cable 2.Earth Clamp with1.2m cable 3.Protect Mask,Brush 4.Manual Book	1000
2	MMA-110A	 	Function:MMA Power Supply Voltage(V):220V Frequency(Hz):50/60 Rated Input Power(Kw):4.6 Rated Input Current(A):21 Effective Current(A):16.2 Welding Current Range(A): 20-110 No-load Voltage(V):60 Efficiency(%):85 Power Factor:0.85 Load Voltage(V):24.4 Duty(%):60% Electrode Diameter(mm):(18 6013)1.5-4.0 Welding Thickness(mm): 1-3 Protection Class:IP21 Insulation Class:F Cooling:Wind Cooling Accessories 1.Electrode Holder with 1.8m Cable 2.Earth Clamp with1.2m cable 3.Protect Mask,Brush 4.Manual Book	1000
3	MMA-120A	 	Function:MMA Power Supply Voltage(V):220V Frequency(Hz):50/60 Rated Input Power(Kw):5 Rated Input Current(A):23 Effective Current(A):17.8 Welding Current Range(A): 20-120 No-load Voltage(V):60 Efficiency(%):85 Power Factor:0.85 Load Voltage(V):24.8 Duty(%):60% Electrode Diameter(mm):(18 6013)1.5-4.0 Welding Thickness(mm): 1-3 Protection Class:IP21 Insulation Class:F	1000

			<p>Cooling:Wind Cooling</p> <table border="1"> <tr> <td rowspan="4">Accessories</td> <td>1.Electrode Holder with 1.8m Cable</td> </tr> <tr> <td>2.Earth Clamp with1.2m cable</td> </tr> <tr> <td>3.Protect Mask,Brush</td> </tr> <tr> <td>4.Manual Book</td> </tr> </table>	Accessories	1.Electrode Holder with 1.8m Cable	2.Earth Clamp with1.2m cable	3.Protect Mask,Brush	4.Manual Book		
Accessories	1.Electrode Holder with 1.8m Cable									
	2.Earth Clamp with1.2m cable									
	3.Protect Mask,Brush									
	4.Manual Book									
4	MIG/MMA-120A (1KG)	 	<p>Function:MIG/MMA/LIFT-TIG</p> <p>Power Supply Voltage(V):230V</p> <p>Frequency(Hz):50/60</p> <p>Rated Input Power(Kw):5</p> <p>Rated Input Current(A):23</p> <p>Effective Current(A):17.8</p> <p>Welding Current Range(A):120A</p> <p>No-load Voltage(V):60</p> <p>Efficiency(%):87</p> <p>Electrode Diameter(mm):0.8/1.0</p> <p>Protection Class:IP21</p> <p>Insulation Class:F</p> <p>Cooling:Wind Cooling</p> <table border="1"> <tr> <td rowspan="5">Accessories</td> <td>1. MB-10 MIG Torch with 2.2M cable .</td> </tr> <tr> <td>2: electrode holder with 1.8M cable</td> </tr> <tr> <td>3. Earth clamp with 1.2m cable.</td> </tr> <tr> <td>4. Protect mask,brush</td> </tr> <tr> <td>5. Manual Book</td> </tr> </table>	Accessories	1. MB-10 MIG Torch with 2.2M cable .	2: electrode holder with 1.8M cable	3. Earth clamp with 1.2m cable.	4. Protect mask,brush	5. Manual Book	200
Accessories	1. MB-10 MIG Torch with 2.2M cable .									
	2: electrode holder with 1.8M cable									
	3. Earth clamp with 1.2m cable.									
	4. Protect mask,brush									
	5. Manual Book									
5	MIG/MMA-160A (5KG)	 	<p>Function:MIG/MMA/LIFT-TIG</p> <p>Power Supply Voltage(V):220V</p> <p>Frequency(Hz):50/60</p> <p>Rated Input Power(Kw):6.3</p> <p>Rated Input Current(A):29</p> <p>Effective Current(A):22.4</p> <p>Welding Current Range(A):160A</p> <p>No-load Voltage(V):60</p> <p>Efficiency(%):87</p> <p>Electrode Diameter(mm):0.8/1.0</p> <p>Protection Class:IP21</p> <p>Insulation Class:F</p> <p>Cooling:Wind Cooling</p> <table border="1"> <tr> <td rowspan="5">Accessories</td> <td>1. 15AK MIG Torch with 3.0M cable .</td> </tr> <tr> <td>2: electrode holder with 1.8M cable</td> </tr> <tr> <td>3. Earth clamp with 1.2m cable.</td> </tr> <tr> <td>4. Protect mask,brush</td> </tr> <tr> <td>5.Manual Book</td> </tr> </table>	Accessories	1. 15AK MIG Torch with 3.0M cable .	2: electrode holder with 1.8M cable	3. Earth clamp with 1.2m cable.	4. Protect mask,brush	5.Manual Book	200
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	4. Protect mask,brush									
	5.Manual Book									
6	MIG/MMA-160A (5KG)	 	<p>Function:MIG/MMA/LIFT-TIG</p> <p>Power Supply Voltage(V):220V</p> <p>Frequency(Hz):50/60</p> <p>No-load Voltage(V):60</p> <p>Rated Input Power(Kw):6.3</p> <p>Rated Input Current(A):29</p> <p>Effective Current(A):22.4</p> <p>Welding Current Range(A):30-160</p> <p>Load Voltage(V): 22</p> <p>No-load Voltage(V):60</p> <p>Efficiency(%):87</p> <p>Power Factor:0.82</p> <p>Electrode Diameter(mm):0.8/1.0</p> <p>Protection Class:IP21</p> <p>Insulation Class:F</p> <p>Cooling:Wind Cooling</p> <table border="1"> <tr> <td rowspan="5">Accessories</td> <td>1. 15AK MIG Torch with 3.0M cable .</td> </tr> <tr> <td>2: electrode holder with 1.8M cable</td> </tr> <tr> <td>3. Earth clamp with 1.2m cable.</td> </tr> <tr> <td>4. Protect mask,brush</td> </tr> <tr> <td>5. Manual book</td> </tr> </table>	Accessories	1. 15AK MIG Torch with 3.0M cable .	2: electrode holder with 1.8M cable	3. Earth clamp with 1.2m cable.	4. Protect mask,brush	5. Manual book	200
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			<p>Function:MIG/MMA/LIFT-TIG</p> <p>Power Supply Voltage(V):220V</p> <p>Frequency(Hz):50/60</p> <p>No-load Voltage(V):60</p> <p>Rated Input Power(Kw):7</p>							

7	MIG/MMA-180A (5KG)		<p>Rated Input Current(A):32 Effective Current(A):24.3 Welding Current Range(A):30-180 Load Voltage(V):23 No-load Voltage(V):60 Efficiency(%):87 Power Factor:0.82 Electrode Diameter(mm):0.8/1.0 Protection Class:IP21 Insulation Class:F Cooling:Wind Cooling</p> <p>Accessories</p> <ol style="list-style-type: none"> 1. 15AK MIG Torch with 3.0M cable . 2: electrode holder with 1.8M cable 3. Earth clamp with 1.2m cable. 4. Protect mask,brush 5. Manual book 	200
8	MIG/MMA-200A (5KG)	 	<p>Function:MIG/PMIG/MMA/TIG Power Supply Voltage(V):220V Frequency(Hz):50/60 No-load Voltage(V):60 Rated Input Power(Kw):7.4 Rated Input Current(A):34 Effective Current(A):26.3 Welding Current Range(A):30-200 Load Voltage(V):23 No-load Voltage(V):60 Efficiency(%):87 Power Factor:0.82 Electrode Diameter(mm):0.8/1.0 Protection Class:IP21 Insulation Class:F Cooling:Wind Cooling</p> <p>With pulse for welding Aluminum and its Alloy</p> <p>Accessories</p> <ol style="list-style-type: none"> 1. MI MIG Torch with 3.0M cable . 2: electrode holder with 1.8M cable 3. Earth clamp with 1.2m cable. 4. Protect mask,brush 5. Manual book 	200
9	MIG-250 FAN COOL		<p>IGBT Double pulse Input Voltage:220V Wire feeder build-in Current range:40-250A real with gas heater 36V</p> <p>Can work very well with weld all materials</p> <p>Accessories</p> <ol style="list-style-type: none"> 1. MB-24 Mig torch with 3M cable(25mm²copper) 2. 300A Electrode holder with 3m cable(30mm² AL coated Copper) 3. 300A Earth clamp with 3m cable(30mm² AL coated Copper) 4. 4pcs wire feed rolls 5. Protect mask,brush 6. manual book 7. with gas heater 36V 	100
10	MIG-350 FAN COOL		<p>IGBT modules Double pulse Input Voltage:380V Wire feeder build-in Current range:40-350A real with gas heater 36V</p> <p>Can work very well with weld all materials</p> <p>Accessories</p> <ol style="list-style-type: none"> 1. 36KD Mig torch with 3M cable(35mm² copper) 2. 500A Electrode holder with 3m cable(40mm² AL coated Copper) 3. 500A Earth clamp with 3m cable(40mm² AL coated Copper) 4. 4pcs wire feed rolls 5. Protect mask,brush 6. manual book 7. with gas heater 36V 	100
			<p>IGBT modules Double pulse Input Voltage:380V Current range:40-350A real</p>	

11	MIG-350 WATER COOL		5M cable between host and wire feeder with gas heater 36V Can work very well with weld all materials Accessories 1. 501D 500A Water cool Mig torch with 3M cable(16mm2 copper) 2. 500A Electrode holder with 3m cable(40mm2 AL coated Copper) 3:500A Earth clamp with 3m cable(40mm2 AL coated Copper) 4. 4pcs wire feed rolls 5. Protect mask, brush 6. manual book 7. with gas heater 36V	100
12	MIG-500 WATER COOL		IGBT modules Double pulse Input Voltage:380V Current range:40-500A real water tank Welding trolley 5M cable between host and wire feeder with gas heater 36V Can work very well with weld all materials Accessories 1. 501D 500A Water cool Mig torch with 3M cable (16mm2 copper) 2. 500A Electrode holder with 3m cable (60mm2 AL coated Copper) 3. 500A Earth clamp with 3m cable (60mm2 AL coated Copper) 4. 4pcs wire feed rolls 5. Protect mask, brush 6. manual book 7. with gas heater 36V 8. Welding trolley	100

Remarks:
1. Payment Terms:100% in T/T, 30% deposit to be paid in advance and rest amount to be paid against mass production pictures and vedios before delivery.
2. Delivery Time:60 working days only when deposit is coming to our account.
3. Price is based on carton packing.
4. Validity of Price List: 20 working days. Price List will be updated according to Material Cost and order detail request.