

Plasma Power Supply



Specifications

1030LPS

Input voltage (V, PH)	220, 3
Capacity [Max] (kW)	30
Load Current [Max] (A)	100
Open Load Voltage [Max] (VDC)	630
Rated Load Voltage [Max] (VDC)	< 300
HF HV (V)	10,444
Dimension (mm)	267 X 560 X 600
Weight (kg)	62
Function	<ul style="list-style-type: none"> High efficient plasma power supply Output voltage and amperage can be changed according to the use High duty cycle for 365 days full loading Various torches can be available Applicable to various industries such as hazardous waste, waste gas, metal melting device

Weld Cleaner



Specifications

50MC

Input voltage (V, PH)	220, 1
Output max	1200
Input capacity (KVA)	-
Output control range (%)	0~100
Dimension (mm)	190 X 340 X 290
Weight (kg)	12
Function	<ul style="list-style-type: none"> Cleaning surface after stainless steel welding Cleaning aluminum oxide Select 4 ways output wave (AC High, AC Low, DC+, DC-)

TIGWELDER (GTAW) / METAL CLEANER

Inverter Plasma Welder



Specifications

200PW

300PW

Input voltage (V, PH)	220, 3	220, 3
Input capacity (KVA)	15	20
Open current (A)	3~200	5~300
Pilot gas (L/min)	0.3~3	0.3~3
Shielding gas (L/min)	2~20	2~20
Duty cycle (%)	100	100
Dimension (mm)	420 X 800 X 710	420 X 800 X 710
Weight (kg)	45	50
Function	<ul style="list-style-type: none"> Suitable to weld for accurate parts Easy to control all parameters by digital control panel Easy to connect with automatic machine 100 welding conditions can be loaded from memory chip for each working Full digital control 	

Plasma Console



Specifications

1000LPC

Input voltage (V, PH)	220, 1
Input capacity (KVA)	4
Output current (A)	3~30
Open circuit voltage (V)	70~80
Duty cycle (%)	100
Dimension (mm)	350 X 710 X 410
Weight (kg)	55
Function	<ul style="list-style-type: none"> Suitable for high accuracy and precise work, low damage and abrasion Able to plasma welding with TIG welder Suitable for consecutive automatic work and pipe welding Optimized for thin plate welding Excellent performance for overlay welding in high current