

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0100
AC Input Voltage	110V/60HZ or 230V/50HZ
Fuse	16A
Max.Power Consumption	2.4KW / 2.8KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -85A
Current At 60%	60A
Usable Electrodes	Dia 1.6 ~ 2.5MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	280 X 115 X 175 MM
The machine's Weight	3.2 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation .

Order No.	895-0101
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.8KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5-85A
Current At 60%	60A
Usable Electrodes	Dia1.6 ~ 2.5MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	240 X 100 X 140 MM
The machine's Weight	2.7 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0102
AC Input Voltage	110V / 60HZ or 230V / 50HZ
Fuse	16A
Max.Power Consumption	2.4KW / 2.8KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 - 85A
Current At 60%	60A
Usable Electrodes	Dia 1.6 ~ 2.5MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	320 X 120 X 195 MM
The machine's Weight	4.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0103
AC Input Voltage	110V / 60HZ or 230V / 50HZ
Fuse	16A
Max.Power Consumption	2.4KW / 2.8KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 – 85A
Current At 60%	60A
Usable Electrodes	Dia 1.6 ~ 2.5MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	320 X 120 X 195 MM
The machine's Weight	4.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0104
AC Input Voltage	230V / 50HZ
Fuse	16A
Max.Power Consumption	3.7 KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 – 125A
Current At 60%	75A
Usable Electrodes	Dia1.6 ~ 2.5MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	320 X 120 X 195 MM
The machine's Weight	4.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0105
AC Input Voltage	230V / 50HZ
Fuse	16A
Max.Power Consumption	3.7 KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 – 125A
Current At 60%	75A
Usable Electrodes	Dia1.6 ~ 2.5MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	320 X 120 X 195 MM
The machine's Weight	4.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation .

Order No.	895-0106
AC Input Voltage	230V / 50HZ
Fuse	16A
Max.Power Consumption	4.7 KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 – 150A
Current At 60%	75A
Usable Electrodes	dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	320 X 120 X 195 MM
The machine's Weight	4.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0107
AC Input Voltage	230V / 50HZ
Fuse	16A
Max.Power Consumption	4.7 KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 – 150A
Current At 60%	90A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	320 X 120 X 195 MM
The machine's Weight	4.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 * Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 * Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 * Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 * Direct current (DC) for MMA and scratch TIG, Usable
 electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 * It suitable to upholster industry, high altitude, field operation

Order No.	895-0108
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	3.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 –125A
Current At 60%	75A
Usable Electrodes	Dia 1.6 ~ 3.2MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	8.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usabl
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation .

Order No.	895-0109
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	3.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -125A
Current At 60%	75A
Usable Electrodes	Dia 1.6 ~ 3.2MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	8.5 KGS

INVERTER DC ARC WELDING MACHINE



Plastic Handle
Belt Handle

Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation .

Order No.	895-0110
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	4.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -150A
Current At 60%	90A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	8.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation .

Order No.	895-0111
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	4.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -150A
Current At 60%	90A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	8.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0112
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	5.4KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -180A
Current At 60%	110A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation.

Order No.	895-0113
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	5.4KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -180A
Current At 60%	110A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc
 .due to high open voltage , Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0114
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	5.4KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -200A
Current At 60%	120A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC ARC WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase, Portable, Fan-cooled,
 .Double fan Light weight, Small volume, Stable welding, High efficiency 65khz,
 .Low power consumption, Arc force, Hot start, Anti-sticking, Easy starting arc .due to high open voltage ,
 Thermostatic, Overvoltage, Overcurrent protection.
 .Direct current (DC) for MMA and scratch TIG, Usable
 .electrodes :High-carbon steel, Stainless steel, Cast iron etc.
 .It suitable to upholster industry, high altitude, field operation

Order No.	895-0115
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	5.4KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -200A
Current At 60%	120A
Usable Electrodes	Dia 1.6 ~ 4.0MM
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase
 .Portable,Stable welding,High efficiency,Low power
 .Consumption,Arc force,Hot start,Anti-sticking,Easy .starting arc,due to high open voltage,Thermostatic
 .Overvoltage,Overcurrent protection
 .Direct current (DC) for high frequency TIG weiding,Usable
 .electrodes:Stainless steel,Aluminium,Titanium. Copper
 .Nickel,Magnesium and their Alloys.

Order No.	895-0116
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -180A
Current At 60%	110A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase
 .Portable,Stable welding,High efficiency,Low power
 .Consumption,Arc force,Hot start,Anti-sticking,Easy .starting arc,due to high open voltage,Thermostatic
 .Overvoltage,Overcurrent protection
 .Direct current (DC) for high frequency TIG weiding,Usable
 .electrodes:Stainless steel,Aluminium,Titanium. Copper
 .Nickel,Magnesium and their Alloys.

Order No.	895-0117
AC Input Voltage	230V/50HZ
Fuse	12A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -130A
Current At 60%	75A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase
 .Portable,Stable welding,High efficiency,Low power
 .Consumption,Arc force,Hot start,Anti-sticking,Easy starting arc,due to high open voltage,Thermostatic
 .Overvoltage,Overcurrent protection
 .Direct current (DC) for high frequency TIG weiding,Usabie
 .electrodes:Stainless steel,Al uminium,Titanium. Copper
 .Nickel,Magnesium and their Alloys.

Order No.	895-0118
AC Input Voltage	230V/50HZ
Fuse	12A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -130A
Current At 60%	75A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase
 .Portable,Stable welding,High efficiency,Low power
 .Consumption,Arc force,Hot start,Anti-sticking,Easy starting arc,due to high open voltage,Thermostatic
 .Overvoltage,Overcurrent protection
 .Direct current (DC) for high frequency TIG weiding,Usabie
 .electrodes:Stainless steel,Al uminium,Titanium. Copper
 .Nickel,Magnesium and their Alloys.

Order No.	895-0119
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -160A
Current At 60%	100A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:
 .Microprocessor control, Inverter IGBT, Single-phase
 .Portable,Stable welding,High efficiency,Low power
 .Consumption,Arc force,Hot start,Anti-sticking,Easy starting arc,due to high open voltage,Thermostatic
 .Overvoltage,Overcurrent protection
 .Direct current (DC) for high frequency TIG weiding,Usabie
 .electrodes:Stainless steel,Aluminium,Titanium. Copper
 .Nickel,Magnesium and their Alloys.

Order No.	895-0120
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -160A
Current At 60%	100A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:

- .Microprocessor control, Inverter IGBT, Single-phase
- .Portable,Stable welding,High efficiency,Low power
- .Consumption,Arc force,Hot start,Anti-sticking,Easy starting arc,due to high open voltage,Thermostatic
- .Overvoltage,Overcurrent protection
- .Direct current (DC) for high frequency TIG welding,Usable
- .electrodes:Stainless steel,Aluminium,Titanium. Copper
- .Nickel,Magnesium and their Alloys.

Order No.	895-0121
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -180A
Current At 60%	110A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:

- .Microprocessor control, Inverter IGBT, Single-phase
- .Portable,Stable welding,High efficiency,Low power
- .Consumption,Arc force,Hot start,Anti-sticking,Easy starting arc,due to high open voltage,Thermostatic
- .Overvoltage,Overcurrent protection
- .Direct current (DC) for high frequency TIG welding,Usable
- .electrodes:Stainless steel,Aluminium,Titanium. Copper
- .Nickel,Magnesium and their Alloys.

Order No.	895-0122
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -200A
Current At 60%	120A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS

INVERTER DC TIG WELDING MACHINE



Description:

- .Microprocessor control, Inverter IGBT, Single-phase
- .Portable,Stable welding,High efficiency,Low power
- .Consumption,Arc force,Hot start,Anti-sticking,Easy starting arc,due to high open voltage,Thermostatic
- .Overvoltage,Overcurrent protection
- .Direct current (DC) for high frequency TIG welding,Usable
- .electrodes:Stainless steel,Aluminium,Titanium. Copper
- .Nickel,Magnesium and their Alloys

Order No.	895-0123
AC Input Voltage	230V/50HZ
Fuse	16A
Max.Power Consumption	2.7KW
Efficiency	85%
Max.Output No-load Voltage	65V
Work Current Adjustable Range	5 -200A
Current At 60%	120A
Insulation Class	H
Protection Degree	IP 21
The machine's Formal Size	440 X 180 X 330 MM
The machine's Weight	9.5 KGS