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يوجد سى دي كامل للتدريب على الاستخدام مع كل جهاز .

اجرة الشحن من جدة الى اي مدينة داخل او خارج المملكة على حساب العميل

بالنسبة للعملاء خارج المملكة يمكن معرفة الاسعار بالدولار و ذلك بقسمة قيمة الجهاز على ٣,٧٥

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تليفون ٩٦٦٥٩١٠٠٨٠٣٢ مدير المعرض ٩٦٦٥٦٥٣٨٤٢٣٤ المعرض ٩٦٦٢٢٠٦٢٦٠٧ فاكس ٩٦٦٢٦٦٨٧٤٢٤

Magic car body repair system Alum + steel

مواصفات جهاز اصلاح البودي الحديد والألمنيوم مع اكسسوارته وقطعة كاملة

Brife：MAG-2009 is a combination of steel and aluminum dent pulling kit, indispensible for dent pulling of small, medium, and big chocks, (door, cover…) for pin welding, avoiding thinning. By this system you can:

1. Remove dents without disassembling
2. Precision current and voltage control system
3. Repair without replacing
4. For aluminum, steel car body repairing
5. Reduce the down-time
6. Control with a digital microprocessor
7. Increase your margin
8. Digital display, easy to operate
9. Increase your productivity
10. Welding O4-O6mm aluminum stud and steel stud

Technical parameter

Model	MAG-423 II
Power supply	2ph 400V 50/60Hz
Thermol	105˚C
Max current	4200A
No-load voltage	13V
Size	48*29*30cm(0.042CBM)
Weight	38kg
Power supply	1ph 230V 50/60Hz

Magic car body repair system

مواصفات جهاز اصلاح البودي الحديد مع كامل مستلزماته

Brief : is a complete dent pulling kit for steel car body, indispensible for dent || pulling of small, medium, and big chocks.

Features:

1.Remove dents without disassembling

2.Repair without replacing

3. Reduce the down-time

4. Increase your margin

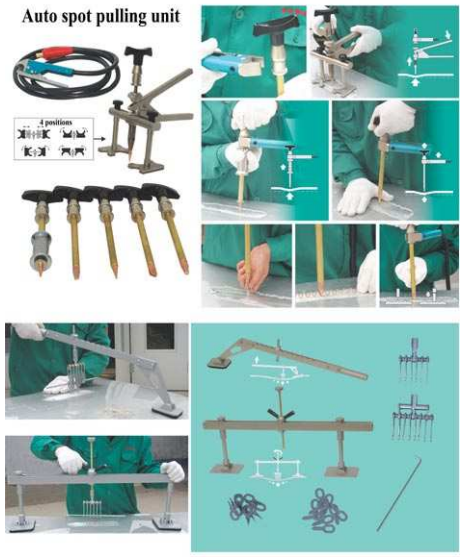
5.Increase your productivity

Technical parameter

Power supply	2ph 400V 50/60Hz
Thermol	105˚C
Max current	4200A
No-load voltage	13V
Size	48*29*30cm(0.042CBM)
Weight	38kg

Magic Dent car body repair system

مواصفات جهاز اصلاح الألمنيوم لجميع السيارات الأوروبية والفارهة مع كامل مستلزماتة



Brief: Is a complete dent pulling kit for steel car body, indispensible for dent I pulling of small, medium, and big chocks.

Features:
1. Remove dents without disassembling
2. Repair without replacing
3. Reduce the down-time
4. Increase your margin
5. Increase your productivity

Technical parameter

Power supply	2ph 400V 50/60Hz
Thermol	105˚C
Max current	4200A
No-load voltage	13V
Size	48*29*30cm(0.042CBM)
Weight	38kg

Aluminum spot welding Magic Machine

لحام الألمنيوم

Brife: Is special for small ALUMINIUM repair(door, cover…) for pin welding, avoiding thinning. And it can also be used for steel car body stud pulling repairing.

Features:
1. Precision current and voltage control system
2. For aluminum, steel car body repairing
3. Control with a digital microprocessor
4. Digital display, easy to operate
5. Welding O4-O6mm aluminum stud and steel stud

Technical parameter

Model	MAG-962
Power supply	1ph 230V 50/60Hz
Pin	φ4mm-6mm
Capacity	96000μf
Loading voltage	40-180V
Size	38*29*30cm(0.033CBM)

Aluminum spot welding

BXXL-MAGIC

Brief: Is special for small ALUMINIUM repair(door, cover…) for pin welding, avoiding thinning. And it can also be used for steel car body stud pulling repairing.

Features:
1. Precision current and voltage control system
2. For aluminum, steel car body repairing
3. Control with a digital microprocessor
4. Digital display, easy to operate
5. Welding O4-O6mm aluminum stud and steel stud

Technical parameter

Model	MAG-472
Power supply	1ph 230V 50/60Hz
Pin	φ4mm-6mm
Capacity	47000μf
Loading voltage	40-160V
Size	38*29*30cm(0.033CBM)
Weight	14kg

Magic tow face spot welding جهاز لحام وجهين

Brief: Is for professional car body workshops. It allows spot welding 2 faces with a pneumatic clamp; welding mono point 1 face with a gun for small repairs, hammered, patchwork and nails poses, pins, discs, rivets. Moreover, in “pulsed” position, the quality of spotting is reinforced and adapted to the new types of sheets or more delicate operations.

MAG-7 features:

1.Automatic over-heated protection function;
2.Repair functions for different steel auto body include stainless steel and other materials ;
3.One side welding and both sides welding can be chosen;
4.Heat,meson,vertical pulling, spot welding ,flatten ,waveform line, whorl post ,triangle shim etc welding;
5.Possess gas filtrate and regulate function;
6.Unique cable rack, have front-back flexible function, Can turn 360 degree;
7.Triangle shim direct spot welding repair;
8.LCD digital chinese and english graph display;
9.Large puller and waveform welding;
10.Equipped infinitely current regulate,for any options.

Technical parameter

Model	MAG-7		
Power supply	2ph 400V 50/60Hz		
Cables	2*2.5m*75mm2 (1 face)		
Max current	13000A		
Output voltage	2-13V		
Welding depth	1.0+1.5mm (1 face)		
Welding depth	2.5+2.5mm (2 faces)	Code	105000
Cables	2*3m*150mm2 (2 faces)	Packing	Wooden
Size	65*60*100cm(0.39CBM)	Certification	ISO CE
Weight	105kg		

Magic tow face spot welding
MAG-10088

Brife: MAG-10088 transformer winding is pure copper. It adopts micro-CPU control, the power can regulate infinitely. The power level(1%-100%), the time level(0.01s-9.99s). Recommended data's are on the operation panel for each function.

Features:

1.Micro-CPU Control;
2.CPU promise adjust;
3.Separated design, easy to operate;
4.Automatic overheating protection;
5.Precise time adjustment system;
6.Different welding electrods for vertical pulling;
7.Heat, meson, vertical pulling, spot welding, flatten, wavy-line and triangle shim welding functions for different plates;
8.Digital display;
9.Large-scale pulling tool and wavy-line welding;

Technical parameter

Model	MAG-10088
Power supply	2ph 400V 50/60Hz
Max current	8800A
Output voltage	5-13V
Welding depth	0.8+1.2mm
Cables	2*2m*75mm2
Transformer winding	Copper
Accessories packing size	64*43*55cm(0.15CBM)
Mainfram packing size	60*35*38cm(0.08CBM)
Weight	79kg
Packing	Carton
Certification	ISO CE
Code	106000

Traditional spot welding

MAG-7500

Brife: PL7500 is for car body workshops. It allows welding mono point 1 face with a gun for small repairs, hammered, patchwork and nails poses, pins, discs, rivets. You just need to set the power and time to weld different depth of car body iron plate.

Features:

1. Voltage monitor automatically;
2. Automatic overheating protection ;
3. Precise time adjustment system;
4. Heat, meson, vertical pulling, spot welding, flatten, waveform line, triangle shim etc welding;
5. Digital display;
6. Large puller and waveform welding;
7. 230V/400V can be ordered;
8. Pneumatic pulling tools.

Technical parameter

Model	MAG-7500
Power supply	2ph 400V or 1ph 230V
Max current	5400A
Output voltage	6-13V
Welding depth	0.8+1.0mm
Cables	2*2m*55mm2
Transformer winding	Aluminum
Size	62*56*81cm(0.28CBM)
Weight	56kg
Packing	Carton
Certification	ISO CE
Code	108000

Traditional spot welding

MAG-8500

Brife: MAG-8500 is for car body workshops. It allows welding mono point 1 face with a gun for small repairs, hammered, patchwork and nails poses, pins, discs, rivets. You just need to set the power and time to weld different depth of car body iron plate.

Features:

1. Voltage monitor automatically;
2. Automatic overheating protection ;
3. Precise time adjustment system;
4. Heat, meson, vertical pulling, spot welding, flatten, waveform line, triangle shim etc welding;
5. Digital display;
6. Large puller and waveform welding;
7. 230V/400V can be converted automatically;
8. Pneumatic pulling tools.

Technical parameter

Model	MAG-8500
Power supply	1ph 230V&2ph 400V 50/60Hz
Max current	5400A
Output voltage	6-13V
Welding depth	0.8+1.0mm
Cables	2*2m*55mm2
Transformer winding	Aluminum
Size	62*56*81cm(0.28CBM)
Weight	56kg
Packing	Carton
Certification	ISO CE
Code	109000

Traditional spot welding

MAG-9900

Brife: MAG-9900 is for car body workshops. It allows welding mono point 1 face with a gun for small repairs, hammered, patchwork and nails poses, pins, discs, rivets. You just need to set the power and time to weld different depth of car body iron plate.

Features:

1. Voltage monitor automatically;
2. Automatic overheating protection ;
3. Precise time adjustment system;
4. Heat, meson, vertical pulling, spot welding, flatten, waveform line, triangle shim etc welding;
5. Digital display;
6. Large puller and waveform welding;
7. 230V/400V can be ordered;
8. Pneumatic pulling tools.

Technical parameter

Model	MAG-9900
Power supply	2ph 400V or 1ph 230V
Max current	5400A
Output voltage	6-13V
Welding depth	0.8+1.0mm
Cables	2*2m*55mm2
Transformer winding	Aluminum
Size	60*56*96cm(0.323CBM)
Weight	51kg
Packing	Carton
Certification	ISO CE

Traditional MIG
MAG-6250/2B

Brife:MAG-6250/2B single phase MIG welding machine mounted on a wheeled undercar-riage suitable for small or large shielding gas bottles. The machine is designed for use in the automotive and light sheet weld industries.

1. Automatic inspection of input voltage;
2. Automatic overheating protection;
3. Multi-layer bridge commutation;
4. 4-wheel driving device for feeding welding wire;
5. Package complete with torch, earth clamp, pressure regulator, blocking cream, nozzles, fuses, gas pipe and fasten chain;
6. Welding with mild steel and stainless steel;
7.<< Euro torch connector >>;
8. 230V and 400V power supply can be ordered;
9.Torch 3m, earth clamp 2m(cable lenth can be ordered).

Technical parameter

Model	MAG-6250/2B
Power supply	1ph 230V or 3ph 400V
Input power	7.8KVA
Duty cycle	35%
Welding current	35-250A
Insulation level	H IP21
Transformer winding	Aluminum(coper can be ordered)
Wire dia	0.8, 1.0mm
Wire tray	200-300mm
Size	78*35*67cm(0.183CMB)
Weight	76kg
Packing	Carton
Certification	ISO CE CCC

Traditional MIG
MAG-6250

Brife: MAG-6250 is single phase MIG welding machine mounted on a wheeled undercar-riage suitable for small or large shielding gas bottles. The machine is designed for use in the automotive and light sheet weld industries. External wire feeding device with 5m cable, lenthened the welding distance to 8m.

Features:

1. Automatic inspection of input voltage;
2. Automatic overheating protection;
3. Multi-layer bridge commutation;
4. 4-wheel driving device for feeding welding wire;
5. Package complete with torch, earth clamp, pressure regulator,blocking cream, nozzles, fuses, gas pipe and fasten chain;
6. Welding with mild steel and stainless steel;
7.<< Euro torch connector >>;
8. 230V and 400V power supply can be ordered;
9.Torch 3m, earth clamp 2m(cable lenth can be ordered).

Technical parameter

Model	MAG-6250
Power supply	1ph 230V or 3ph 400V
Input power	9.8KVA
Duty cycle	35%
Welding current	35-250A
Insulation level	H IP21
Transformer winding	Aluminum(coper can be ordered)
Wire dia	0.8, 1.0mm
Wire tray	200-300mm
Size	78*35*67cm(0.183CMB)
Weight	76kg
Packing	Carton
Certification	ISO CE CCC Code 203000

Thyristor MIG welding
MAG-250

Brife: MAG2-250 is single phase SCR (thyristor) MIG welding machine. Active system equipped with full mobility. Arc sensitivity is selectable by changing the tap of a reactor, three kinds of applicable wire diameters are available. Crater current and voltage controlling are possible. Fres tip treatment and burn back time controlling are realized.

Features:

1.Operation panel for integrated control which is easy to see and manipulate.
2.Operation range can be further increased with extension cables.
3.Condition setting is easy even for an unexperienced operator.
4.Applicable to all FCW/solid wires.
5.Three types of applicable wire diameters can be selected in all Models.
6.Thanks to Panasonic's original technology,low-spatter and arc stability have been realized.

Technical parameter

Model	MAG2-250
Power supply	3ph 400V 50/60Hz
Input power	9.5KVA
Duty cycle	60%
Welding current	50-250A
Output voltage	15-27V
Transformer winding	Aluminum(coper can be ordered)
Wire dia	0.8, 1.0mm
Wire tray	200-300mm
Size	70*39*75cm(0.205CMB)
Weight	95kg
Packing	Wooden
Certification	ISO CE CCC
Code	207000

Battery charger & booster
MAG-C50

Brife: MAG-C50 allows an instantaneous start even with a very discharged battery. It is a single phase machine and it permits to obtain a filtered current near the linear current. So it can start a vehicle even if there is no battery.

Features:

1.Advanced digital control technology and humanness designs;
2.Time regulation system with high-accuracy;
3.Adapts most practical, reliable and advanced technology;
4.Double-layer bridge commutation;
5.Unique automatic monitor for voltages and currents;
6.Display for voltage and current;
7.Protection device for over-loading and short-circuit;
8.Charging more than one battery at same time is available;
9.Force start, slow and fast charge.

Technical parameter

Model	MAJ-C50
Power supply	1ph 230V
Max current	1200A
Max charging current	50A
Battery capacity	45-600Ah(charge) ≤60Ah(start)
For battery voltage	12V, 24V
Output voltage	9-30V
Insulation level	H IP21
Charging regulate	1-6 step-1
Size	64*43*55cm(0.15CMB)
Weight	32kg
Packing	Carton
Certification	ISO CE
Code	301000

Battery charger & booster
MAG-800

Brife: MAG800 allows an auxiliary instantaneous start with a discharged battery. It is a single phase machine and it permits to start a vehicle after a few minutes charging. So it can start a vehicle even if there is no battery.

Features:

1.Advanced digital control technology and humanness designs;
2.Time regulation system with high-accuracy;
3.Adapts most practical, reliable and advanced technology;
4.Double-layer bridge commutation;
5.Unique automatic monitor for voltages and currents;
6.Display for voltage and current;
7.Protection device for over-loading and short-circuit;
8.Charging more than one battery at same time is available;

Technical parameter

Model	MAG-800
Power supply	1ph 230V
Max current	800A
Max charging current	50A
Battery capacity	45-600Ah(charge) ≤50Ah(start)
For battery voltage	12V, 24V
Output voltage	9-30V
Insulation level	H IP21
Charging regulate	1-6 step-1
Size	40*35*55cm(0.077CMB)
Weight	16kg
Packing	Carton
Certification	ISO CE
Code	302000

Battery charger & booster
PL1600A

Brief: MAG-1600A allows an instantaneous start even with a very discharged battery. It is a two-phase machine and it permits to obtain a filtered current near the linear current. So it can start a vehicle even if there is no battery.

Features:

1.Advanced digital control technology and humanness designs;
2.Time regulation system with high-accuracy;
3.Adapts most practical, reliable and advanced technology;
4.Double-layer bridge commutation;
5.Unique automatic monitor for voltages and currents;
6.Display for voltage and current;
7.Protection device for over-loading and short-circuit;
8.Charging more than one battery at same time is available;
9.Force start, slow and fast charge.

Technical parameter

Model	MAG-1600A
Power supply	2ph 400V
Max current	1600A
Max charging current	100A
Battery capacity	45-600Ah(charge) 45-100Ah(start)
For battery voltage	12V, 24V
Output voltage	9-30V
Insulation level	H IP21
Charging regulate	1-6 step-1
Size	45*37*72cm(0.12CMB)
Weight	42kg
Packing	Carton
Certification	ISO CE
Code	304000

Battery charger & booster
MAG-3000A

Brife: MAG-3000A allows an instantaneous start even with a very discharged battery. It is a two-phase machine and it permits to obtain a filtered current near the linear current. So it can start a vehicle even if there is no battery.

Features:

1.Advanced digital control technology and humanness designs;
2.Time regulation system with high-accuracy;
3.Adapts most practical, reliable and advanced technology;
4.Double-layer bridge commutation;
5.Unique automatic monitor for voltages and currents;
6.Display for voltage and current;
7.Protection device for over-loading and short-circuit;
8.Charging more than one battery at same time is available;
9.Force start, slow and fast charge.

Technical parameter

Model	MAG-3000A
Power supply	2ph 400V
Max current	3000A
Max charging current	300A
Battery capacity	45-600Ah(charge) 45-200Ah(start)
For battery voltage	12V, 24V
Output voltage	9-30V
Insulation level	H IP21
Charging regulate	1-6 step-1
Size	45*37*72cm(0.12CMB)
Weight	54kg
Packing	Carton
Certification	ISO CE
Code	306000

Battery charger & booster
MAG-3000A

Brife: MAG-3000A allows an instantaneous start even with a very discharged battery. It is a two-phase machine and it permits to obtain a filtered current near the linear current. So it can start a vehicle even if there is no battery.

Features:

1.Advanced digital control technology and humanness designs;
2.Time regulation system with high-accuracy;
3.Adapts most practical, reliable and advanced technology;
4.Double-layer bridge commutation;
5.Unique automatic monitor for voltages and currents;
6.Display for voltage and current;
7.Protection device for over-loading and short-circuit;
8.Charging more than one battery at same time is available;
9.Force start, slow and fast charge.

Technical parameter

Model	MAG-5000A	Insulation level	H IP21
Power supply	3ph 400V	Charging regulate	1-6 step-1
Max current	5000A	Size	66*37*40cm(0.10CMB)
Max charging current	500A	Weight	75kg
Battery capacity	45-600Ah(charge)	Packing	Carton
	45-300Ah(start)	Certification	ISO CE
For battery voltage	12V, 24V	Code	307000
Output voltage	18-30V		

Fuel injector testing & cleaning
MAG-2008A

Brife: MAG-2008A is used for checking and cleaning the auto fuel injector and is preferred for autoís maintenance, researching, even the departments of autoís teaching and training.

Features:

1 Simulate the auto sensor's working state;

2 Digital display;

3 Knob and buttons for operation;

4 Clean and test 6 injectors simultaneously.

Technical parameter

Range of turning speed	0-7500r/min
Pulse width by counting	0-9900 step length 100
PWM	0-20ms steplength 0.1ms
Timing measurement	0-20min (adjustable)
Pressure of system	0-0.9Mpa (adjustable)
Oil tank capacity	2000ml
Ultrasonic cleaning power	100W intermittent
Ultrasonic cleaning frequency	56KHZ±0.5 KHZ
Measuring cylinder capacity	140ml
Measuring cylinder precision	2ml
Power supply	AC230V±10% 50/60Hz
Packing	Carton
Main frame size	54*44*40cm(0.095)
Trolley size	54*44*64cm(0.152)
Main frame weight	2okg
Trolley weight	17kg
Packing	Carton
Certification	ISO CE
Code	401000

Infrared paint baking machine
MAG-3000W

Features：
1.Aluminum upright column reduces the weight of whole machine
2.Philips or Vpower 21 inch short-wave infrared quartz halogen lamp
3.Automatic devices, with electronic timer
4.The angle of lamp panel can be adjusted in the lengthwise and lateral directions
5.Input voltage: 1ph230V 5/10A 50/60Hz
6.Power:2200W(2 lamps) 3300W(3 lamps) 6600W(6 lamps)
7.Temperature range:40 -75 ℃ ℃
8.Adjustable time settings
9.The low and high temperature automatic switch is specially set due to the very quick heating speed of halogen lamp panel
10.Super-low and wide chassis can be applied to the low-chassis automobile and widthwise pass through tire

Technical parameter

Model	MAG-3000W		
Power supply	1ph 230V		
Rated power	3000W		
Height adjust	0.2-2.1m		
Work current	13.6A		
Output temperature	60-80℃		
Time adjust	0.1-30min		
Working distance	0.5-0.7m	Packing	Carton
Size	150*28*25cm(0.105CMB) 116*80*18cm(0.167CMB)	Certification	ISO CE
Weight	62kg	Code	501000

Infrared paint baking machine
MAG-2000W

Features：
1.Aluminum upright column reduces the weight of whole machine
2.Philips or Vpower 21 inch short-wave infrared quartz halogen lamp
3.Automatic devices, with electronic timer
4.The angle of lamp panel can be adjusted in the lengthwise and lateral directions
5.Input voltage: 1ph230V 5/10A 50/60Hz
6.Power:1000W(1 lamp) 2000W(2 lamps) 3000W(3 lamps)
7.Temperature range:40 -75 ℃ ℃
8.Adjustable time settings
9.The low and high temperature automatic switch is specially set due to the very quick heating speed of halogen lamp panel
10.Super-low and wide chassis can be applied to the low-chassis automobile and widthwise pass through tire

Technical parameter

Model	MAG-2000W		
Power supply	1ph 230V		
Rated power	2000W		
Height adjust	0.2-2.1m		
Work current	8.3A		
Output temperature	60-80℃		
Time adjust	0.1-30min		
Working distance	0.5-0.7m	Certification	ISO CE
Size	70*68*21cm(0.10CBM)	Code	502000
Weight	32kg		
Packing	Carton	200 units in one 20CBM container	

Infrared paint baking machine
MAG-1000W

Features
1.Aluminum upright column reduces the weight of whole machine
2.Philips or Vpower 21 inch short-wave infrared quartz halogen lamp
3.Automatic devices, with electronic timer
4.The angle of lamp panel can be adjusted in the lengthwise and lateral directions
5.Input voltage: 1ph230V 5/10A 50/60Hz
6.Power:1000W(1 lamp) 2000W(2 lamps) 3000W(3 lamps)
7.Temperature range:40 -75 ˚C ˚C
8.Adjustable time settings
9.The low and high temperature automatic switch is specially set due to the very quick heating speed of halogen lamp panel
10.Super-low and wide chassis can be applied to the low-chassis automobile and widthwise pass through tire

Technical parameter

Model	MAG-1000W		
Power supply	1ph 230V		
Rated power	1000W		
Height adjust	0.2-2.1m		
Work current	4.15A		
Output temperature	60-80˚C		
Time adjust	0.1-30min		
Working distance	0.5-0.7m		
Size	70*68*21cm(0.10CBM)		
Weight	25kg	Certification	ISO CE
Packing	Carton	Code	503000

جميع الأجهزة عالية الجودة ومضمونة وهي متخصص في صيانة السيارات للمحترفين
مع تحيات شركة الكون النموذجية للتجهيزات المحدودة
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www.alkonesuperclean.com sales@alkonesuperclean.com Saudi Arabia Jeddah
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