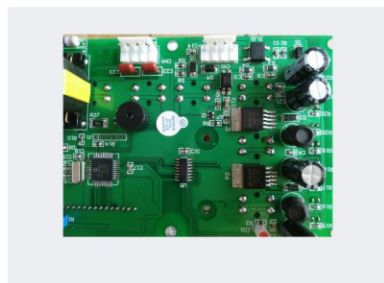




一体成型塑料版面, 美观耐用, 安全可靠。高。
An integrated plastic board, beautiful and durable, high safe and reliability.



数字化软开关 / Digital control system soft switch.



实用新型工具车 / Practical tool trolley.



航空插头防滑落 / Anti slide plug.



修复机专用配件塑料集成盒,可放各种焊头、介子、三角介子、波纹线、碳棒等。(图中为标准配件(可选配))。
Dedicated accessories case the welding head, washer, triangle washer, iron wire, carbon rod, etc.(standard accessories(or optional)).

功能及特点 FUNCTIONS AND FEATURES

- 采用国际领先技术, 由微处理器控制, 采用先进的数字化控制技术和人性化控制设计; 软件无限升级, 可控硅无极可调。
- 高精度的时间调节系统。
- 采用日本SMT贴片工艺。
- 主板采用全新绿色玻纤板, 使产品使用寿命更长。
- 采用航天纳米技术嵌入智能芯片, 节能低碳环保。
- 具有焊接温度到达临界时自动保护。
- 焊机自动进行冷却状态功能。
- 具有焊枪检测功能及告知功能, 更全面了解机器使用状况。
- 可对不同的钢车身以及不锈钢等多种材料的车身进行无痕修复(不伤车身内部油漆)。
- 具有多种钣金缩火、介子、直拉、点焊、压平、波纹线、螺柱、OT垫片、三角片等焊接功能。
- 液晶(LCD)数字显示焊接功能立体图案, 10种焊接模式, 焊接信息一目了然, 智能控制系统具有更稳定的输出功率。
- 十种焊接功能选择, 4种材料厚度设置, 脉冲修复焊接。

- The microprocessor control system optimizes the welding parameters. Using advanced digital control technology and user friendly design, all you have to do is select the welding current corresponding to the work piece thickness to achieve the best welding results.
- High precision time adjustment system.
- USES the Japan SMT technology.
- CPU made by new green fiberglass board, make the product service life is longer.
- Aerospace-nanometer technology embedded smart chip, low-carbon energy and environmental protection.
- Overheating protection.
- Spot welding automatic cooling function status.
- Torch self-test function, it is more better to know the machine on work.
- Designed to spot weld different types of steel such as double-layer and multi-layer high strength steel.
- Various welding procedures are available such as shrinking, washer welding, dent pulling spot welding, flattening, waveform wire welding, stud welding, OT washer welding, triangle washer welding etc.
- Digital graphic LCD monitor. 10 preset weld programs. Welding information be clear, Control system with stable output power.
- Ten kinds of welding function selection, 4 kinds of material thickness setting, pulse welding repair.

随机配件 STANDARD ACCESSORIES

吸盘	Sucker	1	把	PC
多功能大力拉锤	Multifunction puller	1	把	PC
多爪拉力器	Multi-claw puller	1	把	PC
接地头	Negative wire	1	把	PC
三角片拉锤	Triangle washer puller	1	把	PC
碳棒	Carbon rod	2	根	PC
脚轮	Castor	4	个	PC
波纹焊丝	Waveform solder wire	5	根	PC
介子点焊头	Washer welding head	1	个	PC
单面点焊头	1-side welding head	1	个	PC
介子焊圈	Round washer	10	个	PC
三角焊片	Triangle washer	5	个	PC
OT介子焊头	OT Round welding head	1	个	PC
OT介子	OT Round	15	个	PC
螺丝焊头	Nut welding head	1	个	PC
主机	Host	1	台	PC
说明书	Instructions	1	本	PC
保修书	Warranty card	1	张	PC

技术参数 TECHNICAL PARAMETERS

型号	Type	SGY-65L
输入电压	Input Voltage	380V 50/65Hz
最大额定输入功率	Max.rated Input Power	12.5KVA
最大额定输入电流	Input Current	20-65A
最大输出电流	Output Current	200-4200A
输出电压	Output Voltage	2.5-12V
定时工作时间	Welding Time	0-99S
Reg	-	无板可调



SGY-65L DENT PULLING MACHINE



SGY-65L汽车钣金外形修复机采用国际领先技术, 由微处理器控制, 由于采用先进的数字化控制技术和人性化控制设计, 高精度的时间调节系统, 液晶(LCD)数字显示焊接功能, 移动方便, 操作简单, 输出功率大, 具有介子拉拔、碳棒加热、收缩、薄板焊接、点焊、螺柱焊接、钢板切割、薄板脉冲焊接功能。正确使用该机, 不需车辆解体, 既能迅速将汽车修复, 是汽车维修行业最理想的必备设备之一。

SGY-65L auto body repair machine microprocessor control system optimizes the welding parameters, user friendly design, big LCD digital display, high put power, easy to move and simple to operate, the welder is used for a wide material of applications, such as dent pulling, carbon rod heating and shrinking, single-sided spot welding, stud bolt welding, sheet plate cutting and sheet metal welding, Use this versatile welder in body repair work, you will need less replacement of panels and less time to finish your work, it will change the way you work entirely.