

超声波全数控埋线器
全规格非接触无线智能卡高速埋线设备
 Ultrasonic CNC Wire Embedding Machine
 Contactless Smart Card High-speed Embedding Equipment

Ultrasonic Smart Card Wire embedding, also known as ultrasonic antenna implanted, is a professional device for the production of ID smart cards. It is one of the important applications in the field of RFID in recent years. Hangzhou Altrasonic Technology Co., Ltd. has many years of experience in ultrasonic welding applications, through continuous research and improvement, with German imported ceramics, using the newest developed automatic frequency-following ultrasonic generator, can replace the foreign ultrasonic embedding equipment.

超声波埋线器, 也称为超声波埋线机, 是一种专门用于ID智能卡制作的超声波设备, 是近年来RFID领域的重要应用之一。杭州浩索超声波科技有限公司在超声波焊接应用方面有着多年的经验, 通过不断的研究改进, 采用德国进口的陶瓷片, 以及最新研发的自动变频超声波发生器, 可替代国外70K超声波埋线设备。

Main features (主要特征)

Installation method: Combination cabinet, can control 3/4/5 embedding heads to work at the same time

- 安装方式: 组合柜形式, 可控制3/4/5个埋线头同时工作

Control mode: touch screen control or external PLC control, operation easily

- 控制方式: 触摸屏控制或外接PLC控制, 操作更简便

Intelligent frequency search: automatic frequency adjustment function to extend the service life of embedding head

- 智能变频: 自动变频功能, 延长埋线头使用寿命

Energy adjustment: 20%-100% energy continuously adjustable on the line, suitable for all sizes of smart card embedding applications

- 能量调整: 20%-100%能量在线连续可调, 适用于所有规格的智能卡埋线应用

Embedding thread head: wear-resistant titanium alloy tool head, suitable for 0.05-0.2 mm copper wire

- 埋线头: 采用耐磨合金工具头, 适用于0.05-0.2毫米铜线

Appearance: light body design, beautiful and durable, good heat dissipation

- 产品外观: 机体设计轻巧, 美观耐用, 散热性能好

电话: 0086-(571)88638953 传真: 0086-(571)88635972
 地址: 浙江省杭州市萧山区银河街道九龙大道398号富春硅谷创新中心1号楼1101室
 Room 1101, Building 1#, No.398 Kowloon Avenue, Yinhu Street, Fuchun Silicon Valley, Fuyang District, Hangzhou City, Zhejiang Province, China, 311400
<https://altrasonics.en.alibaba.com> <http://www.ultrasonicweldingtransducer.com>
<http://www.altrasonicautomation.com> <http://www.altrasonic.com/>

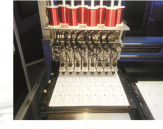
70Khz Technical Parameters (70K产品参数):

Frequency (频率)	70khz
Power (功率)	100w
Power adjusting (功率调节)	Intermittent or continuous (间歇或连续)
Switch (开关)	Manual, pedal or external control system(手动, 脚踏或外控系统)
Work time control (工作时间控制)	0-999 seconds (0-999秒)
Generator (电箱)	Digital generator (数控电箱)
Power cord (电线)	5 meters (5米)
The threading hole (工具头孔径)	Ø0.3 mm or customized (Ø0.3毫米或定制)
Cooling method (冷却方式)	Compressed air (压缩空气气冷)
Outer housing (瓶子外壳)	Aluminum (铝外壳)



60Khz Technical Parameters (60K产品参数):

Frequency (频率)	60khz
Power (功率)	200w
Power adjusting (功率调节)	Intermittent or continuous (间歇或连续)
Switch (开关)	Manual, pedal or external control system(手动, 脚踏或外控系统)
Work time control (工作时间控制)	0-999 seconds (0-999秒)
Generator (电箱)	Analog generator (模拟电箱)
Power cord (电线)	5 meters (5米)
The threading hole (工具头孔径)	Ø0.5 mm or customized (Ø0.5毫米或定制)
Cooling method (冷却方式)	Compressed air (压缩空气气冷)
Outer housing (瓶子外壳)	Aluminum or Nylon (铝或尼龙外壳)



Altrasonic
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 公司地址 (杭州): 浙江省杭州市萧山区银河街道九龙大道398号富春硅谷创新中心1号楼1101室
 Room 1101, Building 1#, No.398 Kowloon Avenue, Yinhu Street, Fuchun Silicon Valley, Fuyang District, Hangzhou City, Zhejiang Province, China, 311400
 公司地址 (上海): 上海市嘉定区方泰镇曹北街3861号
 No.3861 Jiasong North Road, Fangtai Town, Jiading District, Shanghai Province, China.
<https://altrasonics.en.alibaba.com> <http://www.ultrasonicweldingtransducer.com>
<http://www.altrasonicautomation.com> <http://www.altrasonic.com/>