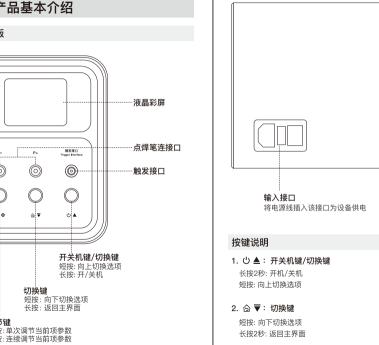


AWithZ 阿威兹

超级法拉电容点焊机

使用说明书



长按: 连续调节当前项参数

恢复出厂设置:同时长按5秒" ტ 🛕" + "🍙 👿 "恢复出厂设置。 并将连接线接入设备的触发接口。 注: 您可以尝试不同档位与按压力度, 直至焊接强度达到最高, 需要)

接电后,长按2秒" 🖒 ▲"开机,短按" 🖒 ▲"或" 🍙 式焊接前进行焊接测试。如需手动模式焊接、请使用附赠的脚踏升 2. 长按" 🖒 🔺 "2秒开机,设定好点焊机档位等各项数值。 3. 安装点焊笔,如需手动焊接,触发接口请连接脚踏板装置。 手持点焊笔,适当力度按压使焊针与镍片、镍片与电池接触良好,

屏幕亮度,设置屏幕的显示亮度。

按" 🖒 ≜ " 或"ြ 🔻 " 切换至" 🚱 设置", 短按" 🛇 🌣 '

后台设置完毕,短按" Ů ▲"或" ⑥ ▼"切换至"返回",短担" ② 本"返回主界面,或直接长按2秒" ⑥ ▼"快捷返回主界面。

间歇: 预热后到正式焊接时的间隔时间。

调低档位、熔池过小就增大档位、焊接前可以用刀片、不锈钢碗等表

恢复出厂、将设备各项数值设置为出厂初始值、在开机正常

↑180 **屏幕翻转**,设置屏幕的显示方向。

OK: ¶ 表示点焊机满足焊接条件,可进行焊接操作

四、特别说明

默认产品8分钟无操作自动关机。

触发时间: 当焊笔接触焊接物并形成回路时,触发正式焊接输出的时间。

三、功能说明

自动关机

..请勿自行改造、拆解、修理本产品。

点焊效果受点焊力度、操作手法、环境温度等因素影响,不l 熟练程度不同,点焊厚度及效果也有所不同,建议多加练习。

^平禁使产品接触任何液体,请勿将产品浸入水中或将其弄湿。切勿

见产品标识

合格证

设计电流

七、故障排除

充电接口故障

电量过低

八、售后服务与支持

Product Introduction

⊙ o a ▼ ⊍≜

1. U ≜: ON/OFF Key/Switching key Press and hold for 2 seconds: power ON/OFF

Short press: Switch options upwards

2. ☆ ▼: Switching key

Press and hold for 2 seconds: Return to the main interface

4. Kev Combinations seconds at the same time to switch different languages quick Weldable status : Battery icon

Please plug the power cord into this port to power the devi

Press and hold: Continuous adjustment of the currently selected

Welding Preheating Inter

Take the spot welding of nickel sheet and battery as an example 1. Ensure that both ends of the battery and nickel sheets are fla

seconds to turn on the power, short press " ひ ▲ " or

the connection cable to the trigger port of the device.

clean and corrosion-free.

required setting item, short press " to adjust the

2. Insert the spot welding pen, the device displays the "OK: !!

icon, you can carry out welding operations, it is recommended to carry out welding tests before formal welding. If you need to weld

in manual mode, please use the supplied foot switch and connect

3. Install the spot welding pen, if you need to weld manually,

4. Hold the spot welding pen, press it with appropriate force to

make good contact between the welding needle and nickel piece,

5. Wait for the welding current output, if it is in manual mode, the

please connect the trigger interface to the foot pedal device.

nickel piece and battery, no overhang, no poor contact.

foot pedal is pressed once and spot welding is done once.

Note: Try different gears and press force until the welding

may not necessarily result in stronger welding.

strength reaches the highest. It should be noted that higher get

2. Press and hold the " U ≜ " for 2 seconds to turn on the device and set the gear of the spot welder and other values.

" to switch to " Back ", short press " 🍙 🔻 " to

n the backstage setting is finished, short press " 🕢 🗱

and hundreds, short press to adjust the parameter

, ger Time: The time to trigger the formal welding output in the welding pen touches the weld material and forms a ϵ'

nber of Continuous Spot Welding: the number of continuous

OK: Indicates that the conditions for spot welding a reached and can be used for spot welding.

connected to electricity for use

after a period of no operation.

Welding Sound, Set to enable or disable the sound

Screen rotation, Set the display direction of the screen

Timed shutdown. Set how long the device will shut dow

Restore factory setting, Set the values of the device to the

(5) Return to homepage, Returning to the main menu.

affecting the welding effect, you should avoid using incorrect

e product will automatically shut down when there is no

mperature >60°C or <-10°C, the discharge protection will be

1. When spot welding, just gently put the welding pen on the

too small, before welding you can use blade, stainless steel

owl and other iron and stainless steel with a large surface to try

2. Spot welding tips may be oxidized after repeated use, if the

first, It will be much smoother to solder batteries after

welding performance decreases, it is recommended to use

3. The spacing of welding pens is also an important factor

abrasive paper to gently polish off the blackened part.

the spot welding machine.

Basic Specification

Color Screen Size 2.4 inches

Design current See product labeling