



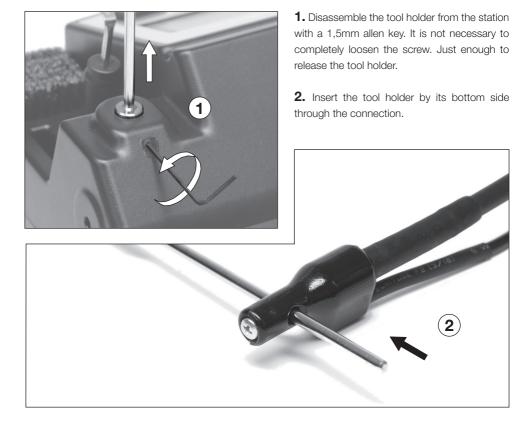
# P-105 PEDAL

# **P-105 / PEDAL**

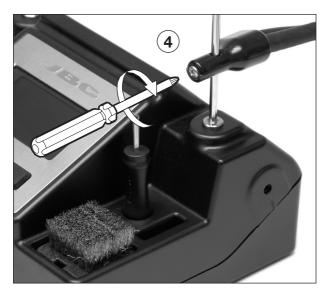


The pedal P-105 has been created for those users that want to use the tool to place the electronic component in the correct position on the PCB, causing no thermal stress to the component until the solder joint is made.

## **INSTALLATION**







- **3.** Reassemble the tool holder and fasten the locking screw with the allen key.
- **4.** Adjust the position of the connection and lock it against the tool holder by fastening the screw.
- **5.** Plug in the other end of the pedal to the equipotencial connector at the back side of the station.



### **SETTING UP THE STATION**

In orther to make the tool not to heat the component until the pedal is pressed, the **Hibernation Delay** feature of the station has to be set to **0 min**. See the station manual for instructions on how to navigate through the Menu.

NOTE: Once in the main menu, if the pedal is already connected to the station, take the tool out of the stand and press and hold the pedal before entering the Tool Settings menu. Once in it, you can release the pedal.

# Hibernation

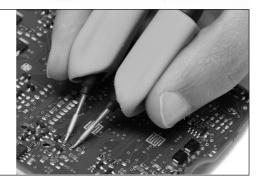
Tool in the stand after sleep No heat **Actual temp. 20**°C

Use the tool to place the component in correct position on the PCB.



Selected temp. 350°C

Once in the correct position, **PRESS** and **HOLD** the pedal to make the solder joint.



### TECHNICAL SPECIFICATIONS

Dimensions: 102 x 198 x 45 mm

- Cable length: 1.9 m



This product should not be thrown in the garbage.



### MADDANTV

JBC's 2 years warranty guarantees this equipment against all manufacturing defects, covering the replacement of defective parts and all necessary labour.

Warranty does not cover product wear due to use or mis-use.

In order for the warranty to be valid, equipment must be returned, postage paid, to the dealer where it was purchased enclosing this fully filled in, sheet.

STAMP OF DEALER

SFRIAL Nº

DATE OF PURCHASE