

IR0915 BENCH KIT FOR MODEL DCFX OPERATING INSTRUCTIONS

DO NOT OPERATE TOOL UNTIL YOU HAVE READ THOROUGHLY, AND UNDERSTAND COMPLETELY, ALL INSTRUCTIONS, RULES, ETC. ON THIS PAGE. THESE ARE IMPORTANT SAFETY INSTRUCTIONS AND SHOULD BE KEPT FOR FUTURE REFERENCE. CONTACT ERASER IF INSTRUCTIONS ARE NOT CLEAR.

NOTE: The IR0915 Bench Kit is intended for use with the IR7000 Power Supply that is part of the DCFX Series Portable Wire Strippers. The Kit will work only with a power supply that is equipped with a side cradle to hold the handpiece. This Kit cannot be installed on older style power supplies with a front cradle to hold the handpiece.

SET-UP

1. Unplug the power cord from the unit
2. Turn the IR7000 Power Supply over, remove the four (4) screws from the bottom of the base and remove the cover from the unit.
3. Remove the two (2) screws holding the side cradle.
4. Install the two (2) loop straps of the velcro between the two (2) screws and the inside of the cradle.
5. Reinstall the cradle onto the base and reinstall the lockwashers and nuts onto the screws making sure the nuts are secure.
6. Reassemble the cover onto the base and install the four (4) screws into the bottom of the base.
7. Pull the backing from the two (2) hook straps of the velcro, and attach them to the outside of the side cradle so that they line up with each loop strap.
8. Place the handpiece of the DCFX in the side cradle with the blades facing forward and the on/off switch facing straight up.
9. Hook the velcro straps together around the handpiece, ensuring that the on/off switch is activated.
10. Plug the footswitch and the power cord into the rear of the IR7000 power supply unit.
11. Turn the power supply switch on.
12. When the footswitch is depressed, the stripping blades will be activated.

OPERATION

1. Insert the wire to be stripped between the blades up to the strip length stop.
2. Depress the footswitch to activate the head.
3. Pull the wire out using a smooth, steady motion.
4. Release the footswitch.

Refer to the DCFX Series Operating Manual for further operation details.