



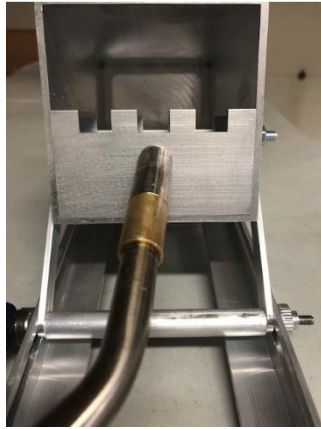
CMB Enterprise SB100-User Instructions

THE SB100 IS INTENDED TO RETAIN HEAT TO ALLOW SOLDERING IRONS TO GET TO TEMPERATURE.

- 1. Secure the SB100 using the safety cable. Adjust the angle of the box using the quick release if you are working on an uneven surface or pitched roof. No adjustment is needed for bench work.**



- 2. Insert your heat source through the access hole. This device has been designed to accommodate the TS4000 and the TS8000. Start the heating element.**



3. Insert the soldering iron. When the iron is heated to the desired temperature be sure to lower the flame, this will save your gas and prevent overheating of the soldering iron.



WARNING

- After use this product may be hot. Make sure the unit is cool before handling.
- Be aware that this product can get extremely hot during use.
- Take precautions to protect yourself and others from accidental burns.
- Be careful not to over heat surrounding areas. Use a heat shield if necessary.
- Never leave the unit unattended when lit.
- Always check to make sure unintended materials are not be heated.
- Always wear personal protective equipment when handling hot work.