



# Table Setup Guide

# Unloading



**Care should be taken when unloading your table as not to damage it by collisions with the lift or objects in the area. Position your forks slightly left of center under the table on the side without the track. Fork extensions are highly recommended. Lift taking notice that the load is even, if the table is heavy to one side reposition the lift. Place the table in its area.**

# Unpacking



**Your Boss Plasma table will come securely shrink wrapped and safe from the elements. Care should be taken when opening the wrap. Use short mindful cuts opening while checking for wires and avoiding scratching or marring. Special care needs to be taken on the track side of the table due to the presence of many wires.**





**Once the wrapping is off, everything you need will be on the bed of the table. With the aid of a helper begin removing the items, setting them in a safe spot.**

**Lower the control cabinet and position it in a workable area near the table.**

**NOTE contact Boss Tables immediately if any damage to your table has occurred.**

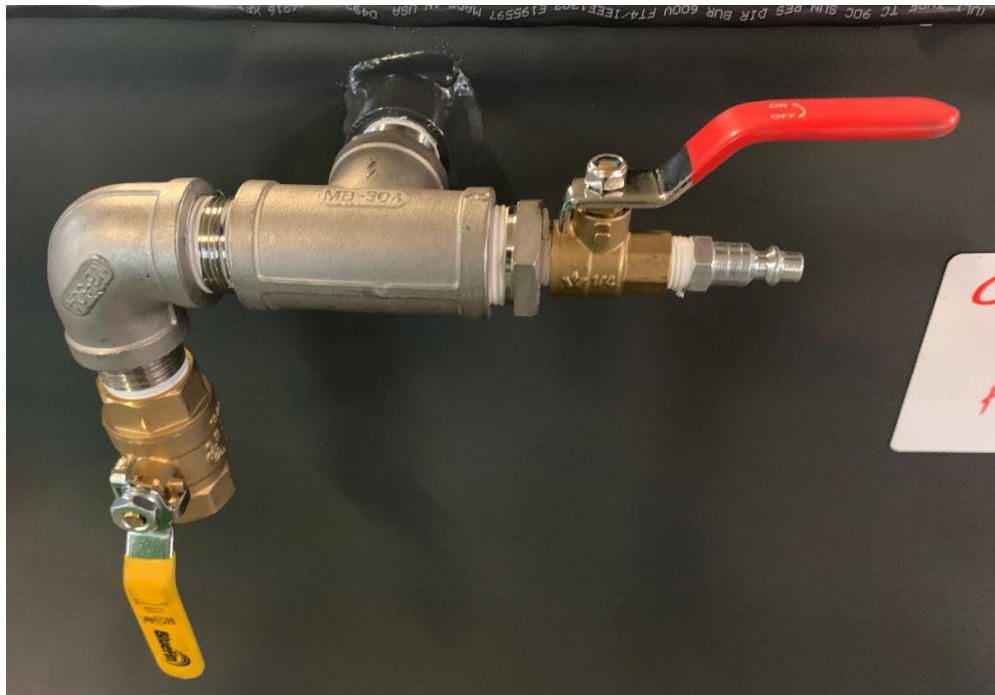
# Leveling





**Using a level, check all sides. Make necessary adjustments to the feet with a 9/16" wrench to make the table level.**

## **Filling the table**





**Make sure the valves on the end of the table are open to allow air to bleed out when filling. Under the table, check that the valve is in the horizontal (closed) position.**



**Begin filling the table from a water source. Occasionally checking water levels. Depending on your water supply this may take several hours to complete. With the aid of a flashlight water levels should be even with the edge of the tank. At this point water can be turned off. Begin adding the Boss Quench Additive. Use both 5 gallon pails.**



**Installing hardware**





**Your monitor will come prewired. Mounting screws will be in the back of the monitor. Simply attach to the mount.**



**Pro tables will come with the computer mounted. WHC tables will need the computer attached to the mount. Both tables will require wires to be plugged in. Attach all wires coming out of the side of the cabinet to the computer. Unpack and attach the mouse and keyboard.**



## WHC ONLY

**Plug the ethernet cable coming from the table into the pwm controller. Plug the serial cable into the pwm controller and then into the serial port located on the back of the power unit.**



## PRO ONLY



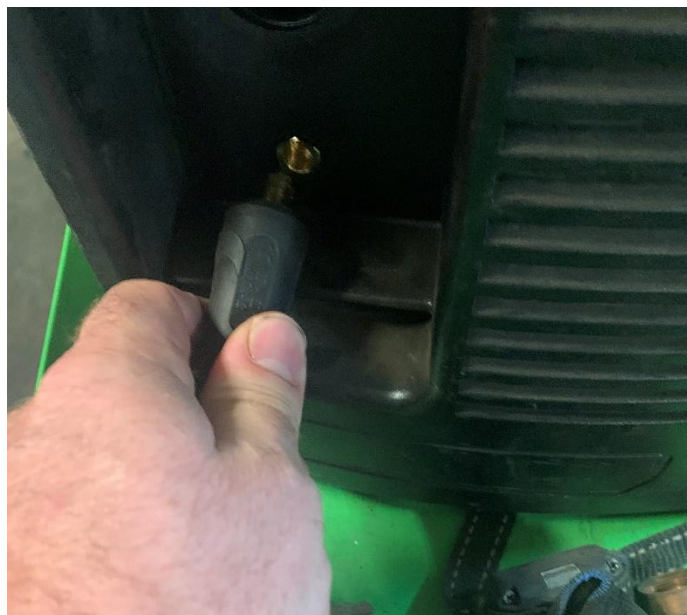
**Plug on the Stingray module to the wire coming from the table. There are 2 wires that will plug in to the loom. Match the colors when connecting. The serial plug will plug into the module then the power unit.**







**Plug the torch lead from the table into the power unit.**



**Plug the ground into the twist lock port on the power unit.**



**Ground the table to the slates from the power unit.**



**Insert supplied rollers into the holes along the rails.**

## **Finishing Up**

**Connect air supply to the table and power unit. Follow your power units recommended psi. Connect cabinet outlet to a 110v outlet. If your power unit is using 3 phase power, you can add the plug to the cord and plug in. If you are using single phase an easy modification must be done. Follow the instructions from the manufacturers manual to make this change.**



