



CAUTION !!!

There is a GLASS VACUUM TUBE INSIDE. Do not Drop. Handle with Care.
Use only a +12 volt DC Power Supply with **CENTER NEGATIVE.**
Do Not attempt to Modify or Repair. Return to **VIBRATO, LLC** for service.

SHOCK HAZAARD: The internal circuitry develops **High Voltage** for the vacuum tube plates.

GlassJaw is a *True-bypass* Overdrive that utilizes a **Jfet PreAmp** into a **12AX7/ECC83 PreAmp Vacuum Tube.**

An internal *Buck-Boost* circuit develops +150 volts DC for the Vacuum Tube Plates (whereas many other vacuum tube footpedals use only +9 to +12 volts).

Saturation Control varies the amount of Drive, from Clarity to Distortion/Fuzz .

Volume Control varies the overall Audio Output. **Use Caution,** as the **GlassJaw** has a **higher output** than most other footpedals ! Always start with the Volume Control at it's MINIMUM Setting ! **Failing to do so may cause damage to other instruments (amps, footpedals, mixers, computers, etc).**

Once the +12 volt power supply is connected to the **GlassJaw,** the High Voltage Power and Tube Heater voltage are ACTIVE, whether the FootSwitch is on or off – this is to prevent a delay in audio output, as the Vacuum Tube requires a short “warm-up” period (just like Tube Amps).

Failing to follow these instructions may cause immediate damage to this unit or any peripheral units, voiding any warranty.

Contact louis@vibratollc.com for any problems, questions or concerns.