

INSTRUCTION for Woodburning Pen (MT 625)

Safety Notes

1. CAUTION - High Temperature. Do not touch metal heating element when pen is in use.
Allow to cool in safe place.
2. Place the heated tool on a heatproof work bench.
3. After finished using the tool, let the tool cool naturally.
4. Do not immerse in water!
5. Always place the tool on the stand when not in use.
6. **All of our products are packaged with a stand. We strongly urge users to always rest a hot iron on the specially designed stand to prevent risk of fire. If the stand is not used, the heated tip will tilt and may burn any objects that come in contact which will result in a fire hazard.**

Operating Instruction

1. Check that the voltage on the tool is same as source of current.
2. Choose the right tip for your pattern and make sure iron tip is in fixed position and screw is tightened.
3. Connect tool to mains current and wait for the tool to heat up in a few minutes.
4. Prepare the surface by using fine sandpaper to sand down the surface.
5. Make the drawing in pencil.
6. Hold the tool like a pen and begin to draw following the pencil lines.
7. Use pliers to change into different tips for different effects.
8. Unplug the tool after use and let the tool cool down naturally before storing away.

Notes

1. Pyrography is a process of using a heated metal point to engrave on materials such as wood, cork, and genuine leather.
2. Do not attempt to use the tool on materials likely to melt (plastic, synthetics or imitation leather).