Manual Cannagar Extractor Operation Instructions

1. The suggested method for new operators is to place the flat surface of the manual extractor along the edge of a table top. This will provide support and a stable working surface to allow for extraction of your cannagar cores.



2. To release the extraction die the thumb lever must be pressed in, while this lever is depressed the knob of the extraction die can be pulled back. Only pull the die back as far as necessary to insert the mold. If the die is pulled back too far it is possible for the extractor to disassemble.



3. Insert the exposed skewer into the end of the extraction die, the core plug should be on the opposite end from the extraction die and should be aligned with the notch in the mold support.



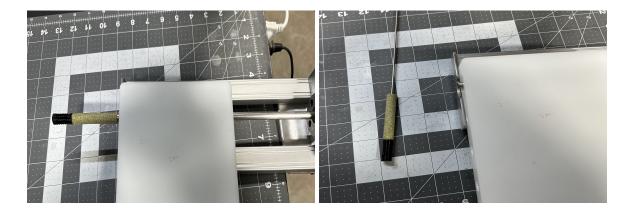
4. Pressing in on the thumb lever, the extraction die can now be slid forward against the top of the core. When the extraction process begins place one hand on top of the mold to provide support, failure to do this can result in damage to the extractor.



5. Repeatedly squeeze and release the extraction lever, this will force the extraction die into the core pressing it out of the mold. This process needs to be continued until the core is fully extracted from the mold. Failure to do this may result in breakage of the core.



6. Once the core has been fully extracted, remove the core from the extraction die



7. To release the extraction die the thumb lever must be pressed in, while this lever is depressed the knob of the extraction die can be pulled back. Only pull the die back as far as necessary to remove the mold. If the die is pulled back too far it is possible for the extractor to disassemble.



8. Repeat steps 3-7 until all cores are extracted from your cannagar molds.

Cleaning Instructions

Any built up material may be cleaned from the Manual Extractor with compressed air or Isopropyl Alcohol. It may be necessary to lubricate the internal working components of the extractor, it is suggested to apply a few small drops or food safe mineral oil to the extraction die and internal components. Remove any excess oil it a paper towel,