

PersonalPak Kit User Manual

Congratulations on your purchase of the PersonalPak Kit! This comprehensive cannagar starter kit is designed to provide you with all the essentials for crafting your own cannagars at home. Please read this user manual carefully to ensure a successful and enjoyable cannagar-making experience.

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Introduction

Overview of the PersonalPak Kit

The PersonalPak Kit is a comprehensive cannagar starter kit designed for individuals interested in creating their own cannabis cigars at home. The kit includes a 3-cavity mold, stainless steel skewers, reversible core plugs, a material fill funnel, and hand tamping die.

What's Included in the Kit

- 3-Cavity Mold
- 3 Stainless Steel Skewers
- 3 Reversible Core Plugs
- Material Fill Funnel
- Hand Tamping Die

Getting Started

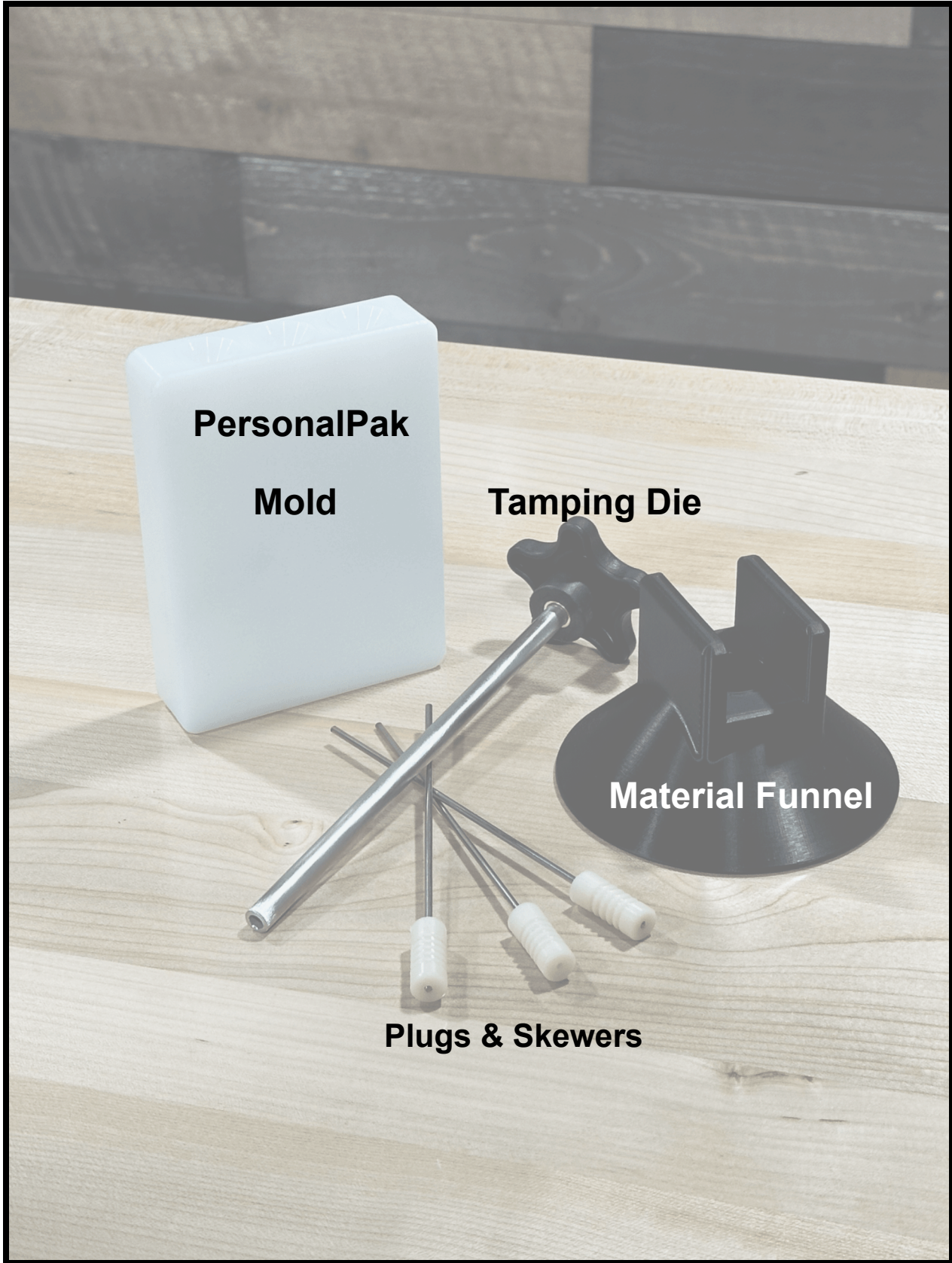
Setting up Your Workspace

Before you begin crafting your cannagars, ensure you have a clean and organized workspace. Gather all the components of the PersonalPak Kit and set up a flat, stable surface to work on.

Familiarizing Yourself with the Components

Take a moment to familiarize yourself with each component in the kit. Understanding the purpose of each item will make the cannagar-making process smoother.





**PersonalPak
Mold**

Tamping Die

Material Funnel

Plugs & Skewers



Mold Preparation

Placing Reversible Core Plugs

The reversible core plugs give you the flexibility to shape the tip of your cannagar. You must decide whether you want a flat or rounded cannagar during the ordering process. Once your decision is made, follow these steps:

Understanding Core Plug Orientation:

- Each reversible core plug has a flat side and a concave side.
- The flat side creates a flat core end, while the concave side forms a rounded tip.

Inserting Core Plugs:

- For each cavity in the mold, choose the orientation that aligns with your desired cannagar tip (flat or rounded).
- Insert the reversible core plug into the mold, ensuring it is positioned correctly.

Skewer Insertion:

- The core plug has a central hole; insert the stainless steel skewer through this hole.
- The core plug securely holds the skewer in place, ensuring it remains centered within the mold cavity.



Material Packing

Getting Started with Material Packing

As you embark on your cannagar crafting journey with the PersonalPak Kit, it's recommended, especially for beginners, to start with approximately half of the desired amount of material. This initial step allows you to familiarize yourself with the packing process and significantly reduces the risk of encountering issues, such as getting the core stuck due to overpacking—a common challenge for new users.

Understanding Packing Pressure

Packing pressure plays a crucial role in achieving a well-formed cannagar core. Contrary to common misconceptions, it's not necessary to heavily compact the material into the mold. The moisture content of the material is a key factor influencing the required packing pressure. Material with higher moisture content demands significantly less force than drier material.

Material Packing Process

Once the reversible core plug and skewer are securely inserted into the mold cavity, follow these steps to pack the material:

Place the Material Funnel:

- Position the material funnel over the cavity opening, ensuring it aligns with the top of the skewer.

Add a Small Amount of Material:

- Sprinkle a modest amount of material into the funnel, roughly even with the top of the skewer.

Use the Tamping Die:

- Slide the tamping die over the skewer, covering the material-filled cavity.

Packing Motion:

- Execute an up-and-down tamping motion, working the material into the mold cavity.
- Apply moderate force at the bottom of each tamping stroke to ensure proper compaction.

Tip: Practice this packing process to achieve consistent results. Overpacking may lead to a stuck core, so it's crucial to find the right balance of pressure for your specific material and moisture content.



Cannagar Removal

After successfully compacting your cannagar core, the next crucial step is its gentle removal from the mold. We provide two effective methods, giving you flexibility based on your preferences.

Method 1: Using Kit Tools

Prepare for Removal:

- Remove the material funnel once the material is fully compacted.
- Insert the tamping die back over the skewers.

Inversion Technique:

- Flip the entire assembly upside down, placing the handle of the tamping die on a non-slip table surface.
- Grasp the mold with both hands, applying downward pressure on the mold.

Utilize Hand Tamping Die:

- Use the hand tamping die to exert pressure, forcing the cannagar core out of the mold cavity.
- Caution: Be attentive during this step; if the tamping die or mold slips, injury could occur.

Method 2: Manual Extractor

Utilize Manual Extractor:

- For this method, you'll need the separately available manual extractor.
- Simply squeeze the extractor by hand to easily and safely remove the compacted core from the mold.

Ideal for Stuck Cores:

- The manual extractor is particularly useful if a core is stuck and proves challenging to remove with the first method.
- It minimizes the risk of injury and ensures a swift extraction.

Post-Extraction Steps

Once the core is successfully removed, swift action is essential:

- Immediately place the core into a pre-roll tube or wrap it with your preferred material.
- The longer the core remains outside the mold without being wrapped, the more it may swell and soften.



Blending and Customization

Experimenting with Blends

One of the joys of crafting cannagars lies in the ability to experiment with various blends, creating a personalized and unique smoking experience. Here's how you can unleash your creativity:

Blend Your Favorite Strains:

- Combine different strains of hemp or cannabis to achieve a customized flavor profile.
- Experiment with ratios to find the perfect blend that suits your taste preferences.

Incorporate Concentrates:

- Elevate your cannagar by adding concentrates like hash, kief, or oils.
- Adjust the concentration to achieve the desired potency and flavor.

Personalizing Cannagar Features

Tailor your cannagar to match your preferences and elevate the smoking experience:

Wrap Options:

- Choose from a variety of wrapping materials, including hemp paper, rice paper, blunt wraps, or even cannabis leaves.
- Each wrap contributes distinct flavors and burning characteristics.

Gauge Selection:

- Select the gauge size based on your preferred cannagar thickness.
- Explore sizes ranging from 22 to 48 to find the perfect fit for your smoking preference.

Craft Your Signature Cannagar

Create a cannagar that reflects your unique taste and style:

Customize Core Ends:

- Utilize the reversible core plugs to shape the tip of your cannagar.
- Experiment with flat or rounded ends for different aesthetics.

Explore Different Molds:

- Our MonoBlock molds are available in various sizes, accommodating different cannagar lengths and thicknesses.
- Choose the mold size that aligns with your vision for the perfect cannagar.



Cleaning, Maintenance, and Troubleshooting

Keeping Your Cannagar Crafting Tools in Top Shape

Maintaining cleanliness and addressing potential issues promptly are key to ensuring the longevity and optimal performance of your cannagar crafting tools.

Cleaning Instructions:

General Cleaning:

- All components, except core plugs, can be cleaned using isopropyl alcohol.
- For core plugs, use soapy water to ensure proper hygiene.

Tamping Die Maintenance:

- Use a pipe cleaner or compressed air, if necessary, to dislodge any material stuck inside the tamping die.
- Periodic cleaning ensures smooth and effective tamping.

Skewer Maintenance:

Bent Skewer Issue:

- In the event of a skewer bending during the tamping process, attempt to straighten it as much as possible.
- Straighten the skewer further by using two pairs of pliers to ensure optimal performance.

Replacement Parts:

- If skewers or core plugs are damaged beyond repair, replacement parts can be conveniently ordered.
- Ensure you have spare parts on hand to minimize downtime during maintenance.

Troubleshooting:

stuck Core Removal:

- If a core gets stuck during the removal process, use caution and follow the recommended removal methods.
- Refer to the user manual for guidance on safe and effective troubleshooting.

Efficient Cleaning:

- Clean your tools after each use to ensure efficient and hygienic cannagar crafting.
- Proper cleaning contributes to the longevity of your equipment.

