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Making moonshine is a great hobby to enjoy with delicious results. Did you know you can actually make your own still? Check out our step-by-step plans on how to make a moonshine still and let's start shin'! How to Make a Homemade Moonshine Still While many prefer to purchase a commercially made still, it isn't the only path to making moonshine at home. Those who love to DIY can also take a custom made route to creating their own moonshine still. In fact, your moonshine still can be as simple or as complicated as you would like, the possibilities are endless. Before We Get Started Let's Check if We Have Everything You Need For the Best Equipment, Check out Our Starter Kit: Get All Your Moonshine Grain in one Easy Place. We Even Have Grain Kits! Are You Ready for a Magnum? Types of Moonshine Stills There are two main types of moonshine stills that you could DIY at home: pot stills and column stills. Advantages and Disadvantages of Pot Stills Pot stills are simpler to try and DIY at home. This is because unlike a large column, the materials for this type of still are common and easy to source. Pot stills are known to produce a more flavorsome spirit which is richer in congeners. Pot stills can only produce moonshine with a proof between 60 to 80 ABV (even after multiple distillations) Advantages and Disadvantages of Column Stills Column stills provide a purer, cleaner distillation than pots column stills can produce moonshine with a proof up to 95 ABV A more challenging still to DIY Should I Make my Own Still? via GIPHY Making moonshine is not a hobby without its risks. It is important to both educate yourself on the proper methods for making moonshine. This is important to both get a good final result and to keep yourself safe. Get our Free How to Make Moonshine e-book by purchasing a make your own still. We have a number of some of the best still plans available today. Of course, we suggest purchasing one of our quality craft stills. Our Magnum All-in-One still kit comes with everything you need to make quality shine at home. The Magnum has an impressive 50 litre capacity and even acts as a fermenter, saving you both money and precious storage space. But if you insist on making your own these are some good options. Pan Still A pan still is a simple way to start making your own still. While this option is less of a plan and more of an illustration, it is a fairly basic design. The design suggests you can use a pot and a shallow pan to make your still, however, it would likely be difficult to keep your water cold enough to condense your mash if it was suspended about a boiling pot. There is also the question of the collector. Suspending it in the middle of the pot is a step that would benefit with more instruction. Kentucky Copper Still This simple copper still is a great option for those who want to try their hand at making their own distiller. Offering both a material and equipment list, these plans are really detailed with photos, videos and step-by-step instructions. These still plans may not be the best option for a first-time build, unless you have prior knowledge and experience working with metal. Working with copper is more expensive than stainless steel, however, many swear by using only copper for their stills. If you have the knowledge and means, this may be the perfect option for you. Get the plans. How to Make a Moonshine Still E-book If you are the type who likes to research a project before jumping in, this e-book may be the perfect option. The e-book is a downloadable PDF that is easy for both reading and searching. The e-book contents includes both pot stills and reflux stills as well as tools and techniques. This option is great to do some serious research before deciding on the type of still you want to make or if you want to make more than one type of still. Download the e-book of plans and instructions. Reflux Still Plans Making a reflux still just got easier thanks to these plans shared by the still designer, who shares their experience with the process. The author explains that the build was somewhat easily done by European and Canadian builders. There is also more tips on where to find materials for this project. These still plans are for pot stills and column stills. Use your own brain and common sense. Use your own tools and equipment or lease them. Include the plans. Apply for a patent. Soldering and soldering, if you don't already have the tools, this project could easily run more than the cost of a brand new still. Get the plans. Sub Still Kits via GIPHY If you are already ready to start a still from scratch but still want the feeling of accomplishment that comes from making your own still, a still build kit may be the perfect option. Boasting that the kit only requires pliers and a blow torch these DIY stills in a box may be the perfect option. If you are familiar with a blow torch and ready to take on the challenge of making your own still, this kit could be the winner. Does this sound too good to be true, well it may be. The simple fact is, by investing in a self-build kit, you are banking heavily on your ability to put the still together properly or risk losing your investment. Ranging from \$249 to \$699, these kits aren't cheap. However, they are made of copper so you should get a quality result. Get the still kit. How to Make Moonshine Without a Still via GIPHY While making moonshine with a still is a traditional method, there is another route you can go with just as much history. When using a distiller to make moonshine heat is used to separate ethanol from the water in your fermented mash. However, there is another method. Freeze distillation is the act of separating ethanol from water in your fermented mash by freezing it. While heat distillation requires you to invest in a distiller, freeze distillation only requires a deep freezer, which many people already own. Freeze distillation is a great option for those who want to turn wine into brandy or make their beer even stronger. However, for making traditional moonshine, it is not recommended. The reason for this is because freeze distillation does not allow for fractionating. During heat distillation, you can remove the desired ethanol from the by-products by measuring the temperature at which it comes out. Freeze distillation does not allow this and so you would be ingesting them instead. This is both dangerous and foolish. For even more moonshine plans check out 16 DIY Moonshine Plans and 10 Great Moonshine Recipes. Shop our Quality Craft Stills How to Build a Submarine Pot Still: A Step-By-Step Guide As a whiskey enthusiast, you might have heard of pot stills, a crucial component in the distillation process. However, did you know you can build your own submarine pot still? In this article, we'll guide you through the process to go with constructing a submarine pot still, providing you with the necessary steps, materials, and tips to get you started. What is a Submarine Pot Still? Before we dive into the building process, let's define what a submarine pot still is. A submarine pot still is a type of pot still that is designed to be partially submerged in a water bath during the distillation process. This unique design allows for a more efficient and gentle distillation, which is ideal for producing high-quality whiskey. Benefits of a Submarine Pot Still There are several benefits to using a submarine pot still. Gentle distillation: The water bath helps to reduce the risk of scorching and over-fermentation, resulting in a smoother and more flavorful whiskey. Efficient distillation: The submarine design allows for a more efficient use of heat, reducing the energy required for distillation. Easy to clean: The design makes it easier to clean and maintain the still, reducing the risk of contamination. Materials Needed To build a submarine pot still, you'll need the following materials: Stainless steel or copper tubing: For the still's body and condenser Insulation: To maintain a consistent temperature and prevent heat loss Water bath container: A large container to hold the water bath Heat source: A source of heat, such as a gas stove or electric heating element Thermometer: To monitor the temperature during distillation Condenser: To cool the distillate and prevent over-proofing Fittings and connections: To connect the still's body and condenser Valves: To control the flow of liquid and gas Gaskets and seals: To ensure a leak-proof seal Step-By-Step Guide Building a submarine pot still requires some expertise and attention to detail. Here's a step-by-step guide to help you through the process: Step 1: Design and Planning Plan your still: Determine the size and shape of your still based on your distillation needs and the space available. Choose a design: Decide on the design of your still, including the shape and material of the body and condenser. Plan for insulation: Determine the insulation needed to maintain a consistent temperature. Step 2: Building the Still's Body Cut and assemble the tubing: Cut the stainless steel or copper tubing to the desired length and assemble the condenser. Weld or braze the connections: Use a welding or brazing process to connect the tubing and ensure a leak-proof seal. Insulate the condenser: Apply insulation to the condenser to maintain a consistent temperature and prevent heat loss. Step 4: Assembling the Still Connect the body and condenser: Connect the still's body and condenser using fittings and connections. Add valves and controls: Add valves and controls to the still to control the flow of liquid and gas. Add a thermometer: Add a thermometer to monitor the temperature during distillation. Step 5: Testing and Maintenance Test the still: Test the still to ensure it is functioning properly and leak-free. Maintain the still: Regularly maintain the still by cleaning and inspecting the components to ensure continued proper function. Troubleshooting Tips Leaks: Check the connections and seals for leaks and repair as necessary. Temperature fluctuations: Check the insulation and heat source for temperature fluctuations and adjust as necessary. Poor distillation: Check the condenser and heat source for poor distillation and adjust as necessary. Conclusion Building a submarine pot still requires some expertise and attention to detail. By following these steps and using the right materials, you can create a high-quality still that produces smooth and flavorful whiskey. Remember to always follow proper safety protocols and maintenance procedures to ensure the continued proper function of your still. Happy distilling! Building your own moonshine still – sounds a bit daunting doesn't it? Well, for some this may certainly seem like a colossal task, while others may get excited about such an interesting DIY project. No matter which side of the spectrum you fall into, the fact is this – building your own still isn't as hard as it may seem. Especially when you have a selection of the best moonshine still plans and products. Moonshine stills are no exception. And while you can get a fully operational out-of-the-box stills through Amazon or eBay, there's also the option of using a detailed guide and building one on your own, which is cheaper and way more creative. In this section of our article we'll be going through some of the best moonshine still plans found online and reviewing them according to a set of very important factors, such as usefulness, information presentation, ease of use, materials required, knowledge and skills required, and several others. Naturally, the best still plan would be the one that can be followed by a complete novice and result in a fully functional moonshine still. So let's look through some of the most popular still plans found on the web: 1. Valved Reflux Column Still A rather detailed moonshine still plan based on an actual build done by the author of the blog. On the plus side – you get a very detailed walkthrough with a precise plan and each part in the built explained separately. But bear in mind that it's a rather complex column still that is far from being compact and is definitely best suited for advanced moonshiners, not beginners. In addition, there are aluminum parts that most likely need to be connected with a special aluminum welder. Pros: Based on a real build Very detailed schematic with each piece explained Relatively easy to source all the materials Cons: Column reflux still not suited for beginners Involves a lot of parts and items Could use a more detailed assembly instruction in pictures 2. Pot Still & Worm Condenser Plans At first glance this plan may look rather short, but if you take the time to look through it in detail you'll be surprised to learn that it has almost everything you need to build your own still. A detailed list of materials. Check. A general guideline for assembling the still. There's that. And what's also really good about this particular plan is that it features the most basic pot still with a thumper design that is compact, easy to build and is suitable even for those who never made a moonshine run. Pros: Pot still assembly plan Detailed materials list Assembly guideline by steps Cons: Could use more detail at each step Rather short for such an ambitious project 3. Backs Reflux Still Plans Despite the fact that this is a column still design, this still plan is so good that it can be handled by a novice. Besides, the Backs reflux design is considered one of the simplest and most stove-top-friendly out of all column still designs. And we really liked how detailed this particular plan, with pictures, video and even a tools needed list, which most other plans actually lack. Pros: Very detailed and easy to follow Materials list, tools needed list, and a detailed walkthrough Step-by-step structure that gets the thing done A rather simple design despite being a column still GoogleLs Cons: The column still design may still be a bit too sophisticated for beginners 4. Traditional Kentucky Pot Still Plans For those of you who want their still to be really cool-looking and authentic this moonshine still plan will definitely be the top pick. Featuring the traditional kentucky pot still design, this plan has a detailed materials list, tools list and assembly walkthrough written in a very simple to understand way. The downside – you'll need some precision soldering to do on this one. Pros: Detailed materials and tools list Easy to follow assembly walkthrough Authentic tradition design that looks cool Convenient volume for home operation Cons: Requires some advanced soldering to work You'll need to cut the copper parts for the pot as well 5. Simple Pot Still Plans The simplest moonshine still plan you'll probably find on the web. Requires the simplest materials that can be sourced in an average kitchen, no soldering or even drilling required! Yes, it's actually a MacGyver kind of solution for being able to distill something when there's no still in sight. But the funniest part is that it gets the job done! Pros: Can be built using the simplest items found in a typical kitchen No advanced assembly needed Takes only a few minutes to put together Can make distillation happen Cons: Not a still per se, just a temporary solution Safety and efficiency doubtful at best 6. Complete Reflux Still Plans When it comes to building something as sophisticated as a reflux column still you'd want to have a detailed walkthrough for the project. And this plan is exactly what it is and even more. Besides providing the obvious tools and materials needed, and a detailed instruction on what to do with all this mess, it also gets some really good recommendations on how to do it, along the way. May still be a bit too complicated to carry out for those lacking the necessary skills. 7. Survival Life's Moonshine Still Plans Despite focusing on a really simple design that hardly compares to a full-fledged still, this plan provides one of the most detailed walkthrough of the assembly process complete with pictures of each step. And we certainly love such an approach that even a complete novice can follow easily. Oh, if only they'd made such a great effort for something that's actually a proper moonshine still Pros: One of the most detailed walkthroughs out there Very simple design that uses common materials and tools Easy to assemble, no soldering required Cons: Hardly a proper still, just a simple solution that allows distillation 8. Vengeance Stills' Complete Moonshine Kit & Plans A slightly different beast than the rest of the plans we came across, this site actually offers pre-cut still assembly kits for sale. Yes, you'll have to do some soldering to put it all together. But for the price you pay, you get all the materials and parts in the box. 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Pros: A full-fledged e-book on how to build moonshine stills Great explanation of the various aspects of building a still Cons: May seem too complicated for some, but it's really not that bad 10. The High Proof Still Plan This is a column still design, but it's so good that it can be handled by a novice. Besides, the High proof design is considered one of the simplest and most stove-top-friendly. May be a bit too complicated to carry out for those lacking the necessary skills. 7. Survival Life's Moonshine Still Plans Despite focusing on a really simple design that hardly compares to a full-fledged still, this plan provides one of the most detailed walkthrough of the assembly process complete with pictures of each step. And we certainly love such an approach that even a complete novice can follow easily. 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