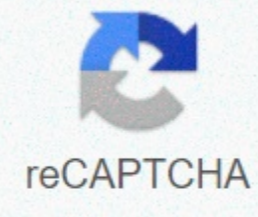




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Homemade deer feeder pvc

So you're an animal lover. You sought out the animals to come to your door and ask for food, including one of the most difficult and shy beings in the world, the deer. While this is always an excellent experience, to get close to a timid animal like this – it's best to let it come your way with the most natural method possible. And why not, this can also work if you just want the animal to feed safely. C that's why a deer feeder is such a great choice if you love wild animals like this. People tend to hunt deer, where this idea will also help too. If you are just looking to feed it and let it get rid of the dangers of wilder places in the forest, then one of the following deer feeders will come like a gem. Come and see to find out more! Here we are going to show you three PVC feeders that you can do without having to do a lot of work or invest a lot of money. It's completely simple to do and only require a 4-10-inch PVC pipe, and that's it. The rest will be to make sure it is properly installed. We recommend using these feeders mostly in places, fences or trees if possible. This way you can keep them away from your home or any living household. So if you want to attract the most deer, the natural choices will be this. This is one of the most natural options on the entire list, but it is still one of the most effective when it comes to attracting deer and offering enough convenience to use it properly. As its name says, it uses gravity to feed animals, so there is no real complexity in its construction. You just need to connect a wide PVC to a tree using wire, and that's it. A 3-6 foot PVC with diameter of at least 4-inch (any similar pipe or pipe works) A PVC or a metal wye (must fit the width of PVC pipe) A grease A plug or lid Ratchet strap, ropes or cable (to secure the feeder) First, you will need to connect wye to PVC or large pipe. Make sure the wye is at the bottom with the open side pointing upwards. Now you need to adjust the grill at the bottom of the tube with a wye. This way you can prevent food from slipping down with gravity. This also helps to allow water to drain down and stop food from spoiling. Then it's important to prevent the water from entering. What you can do is use the plug or lid and adjust it to the top. This will prevent rain or any kind of water-pouring to introduce water into the feeder and potentially harm food. If you set it up well enough, there should be no water in it. Finally, tighten the PVC pipe strongly into a tree, post or fence. Make sure it is well adjusted so the open side of pvc wye points up to a nice height so deer can feed on it without problems. You can use ropes, ratchet straps, or even wire for it. To finish, you'll just need to add the food inside. We recommend corn or any kind of grain that is cheap, and you can add in at least several pounds. This will help to maintain the complete even after several days. To add food inside, simply open the lid or plug and hide the feeder until the food reaches halfway or the top of the PVC pipe. Gravity will do its job, and eventually, the deer will have somewhere to feed without problems. This explanation comes with all the details you'll need. Remember to adjust the feeder as well as you can at anchor points, so it doesn't fall with harsh winds or any type of weather. This is very similar to the gravity feeder and among the most attractive to deer. So if you are a hunter or tracker, this type of feeder will come like a jewel. You will need to use some tools, including a small spatula for cement, a drill, a brush for primer, and probably a saw to cut wood if necessary. Four eye bolts (preferably small) A piece of wood or timber about 10 x 10 inches A spray paint (camo green would be ideal) Primer (purple preferably) A 2.5 to 3 feet long PVC pipe with 6 inches de Tegrate A PVC cap of diameter 6-inches for pipe A PVC wye also 6 inches diameter (should match PVC pipe) Cement You should start by applying primer to PVC pipe (bottom) and PVC wye (upper part) so that they can be put together with cement. Now that the whole piece is connected to each other, you have to drill holes. These two holes should be the same side of the eye screws. Here you can insert two of the bolts. This will act as a locking point with a rope or ratchet strap. Then install the PVC cap over the pipe. You can drill or open a small hole at the top of the lid so you can insert another eye bolt to secure it. This will act as a cap handle. The last eye bolt will be used to secure the lid from the tube. You can do this by opening the last hole on the side that meets with the lid and corrects both together. To complete the whole process, you just need to add the color. It is vital to add camo or green forest color, so the feeder does not seem clumsy in the wild. You may need to get rid of the smell or just wait to dissolve. Add the grains or corn to the feeder and let it act as a kind of gravity feeder. You can use a wood or timber fragment to keep the feeder off the floor. This will help you prevent bugs from eating as well as dirt animals. This feeder can be used at any time of the day, similarly to gravity feeder but requires way less work and will keep food always dry. You can add a protector on top to keep it moisture and water free. It will work really well and attract all types of deer and other animals. Remember to secure it to a fence, a place or a tree for best results. This is probably among the most common types of feeders you will find, primarily because it works like no other. The only thing you'll need is a drill and grinding machine, and that will be it. You'll only need to follow the instructions, and that's it. A 6-inch 6-inch 6-inch PVC pipe 6-inch diameter PVC cap A 36 by 36 inches wood fragments (fine preferably) A 6-inch diameter round piece of plywood with a long stick for top A 3.25 inches round block plywood or lumber A can or tube of glue Start furniture by grinding two sides of PVC so that the color sticks to it well. Then you can stick the round 3.25-inch plywood on the 36x36 drywall square. This will act as a basis for the feeder. Now place the PVC pipe on the base you just made. Make sure the pipe covers the round drywall block. Then drill holes in the tube directly into the circular block so that you can secure it to the base. Make two other small holes about 2 or 3 inches in diameter so food can stand out. Then place the PVC cap on top. Install it tightly, so don't let any water get in. Open a hole so the 6-inch dry wood piece top stick

can enter inside the PVC without touching the lid. This will help to measure the food inside down and make it easy to operate. Here you can start painting the PVC tube. We recommend grinding, if you haven't before, it will give the PVC a more natural look and keep it easier with the paint. If you can add camo green color, it would be ideal. Remember that this feeder can also act manually. With the top stick on the round plywood, you can push the food down and make it come out the bottom holes. This will help create a feeding mechanism. It will also work with gravity for better results. Many people also use buckets and barrels to create their own homemade feeders. This helps not only to make it easier to grow but also to have way more food capacity. You can use anything from plastic barrels to five gallons or ten gallons buckets, garbage bins, and more. If you want this type of feeder to be automatic, you can add an automatic spinner. This makes them more suitable for deer. This feeder uses both the ability to have a lot of food while providing a sound when food falls (while also working as a manual feeding mechanism) and touches a small metal tin can. Eventually, this makes the deer get close more because of the sound and amount of food you can place inside. The only tools you will need will be a drill and a hammer. A study rope or cable of about 2 or 3 feetA 5 or 10 gallon bucket (depending on the capacity you want) A metal rod with guides or a broom handleA metal canA tin NailsA hole in the bottom of the bucket. This hole should be 0.25-inches larger than the metal broom or rod. This way the food can come down the sides without getting stuck. Now grab the handle or metal rod and attach some nails to the sides. Nails must be opposite each other. They should be placed about 6 or 5 inches from the upper end. Here you need to insert the broom handle or metal rod through the bucket hole. Make sure the nail-free end faces down. You will see how the nails keep the broom or rod from falling. Now draw draw cable or study wire in the bucket. The other end will be secured to a tree, preferably a strong brand or arm. Make sure the broom hangs about 3 to 4 feet off the ground, so it's pretty close but not too much. Finish by placing the tin can at the bottom of the handle. You can do this by opening a hole through the tin can, passing the broom in and then adding two nails at the end. This way, deer can hit the tin whenever they want more food and give them a manual service. They end up with adding food inside and closing the lid of the bucket. Make sure you check the product. Move the bucket around to see how much food is falling. It shouldn't be too much or too little just enough so it lasts and the deer learn that it feeds them. You can paint the bucket with camo style if you want. This will give the finish a better look and make it more natural for deer. This is probably the easiest in the entire list, there is almost no work involved and requires no additional tool other than a drill and saw. And to make it even better, this feeder works with all types of animals, so if you are a versatile hunter, this feeder will be a jewel. A plastic barrel or tank about 55 to 85 gallons (preferably without pesticides or chemicals) A PVC wye or head (for feeding) Some timber pieces about 2 x 4Glue or cementWashed and clean the barrel thoroughly. Get rid of any residue of previous food or content, especially if it had any chemical or toxic matter. Now you can cut one side of the barrel to make the lid. If the barrel already had a lid, then you shouldn't do that. This way you can add food when it drains out. If you need to open the lid, we recommend using a saw. At the bottom of the barrel, you need to cut or open a ring. Here you will add PVC feeding head, so make sure it has the same diameter. To stick the head or wye, you need to use any type of glue that is not toxic. Cement could also be useful. Make sure this place marks the barrel instead of directly down, so it can leave space for deer to feed. Finish by making the base with timber pieces. This will help keep the barrel in place while keeping it off the floor to lift the feeding head and make it easy for deer to feed. They end up with the addition of corn or food inside. Remember to add some deer seeds or the most non-perishable foods are possible and this will be. This feeder won't let you down in attracting deer. You should be careful where you place it though, as it is a bit unstable due to its construction. We recommend connecting it to a wall or somewhere durable to prevent it from falling. A gravity feeder is always the best choice if you want a quick and effective feeding method. And of course, it requires little or no effort. Even this just needs to have a drill, puzzle or just a small saw to cut through plastic and that's it. A plastic barrel barrel large by about 55 gallons) with a lid, if possibleA or two 4-inch diameter PVC feeding tubes with curved heads (3 to 4 feet) A PVC wye or small PVC tube of 4-inches diameterWoody or metal legs about 4 to 8 feet By washing the entire barrel and making sure there is no residue of chemicals or toxic materials, you can start by cutting up the top. If the barrel already has a lid, you can skip this step. Now cut a hole in the bottom end of the barrel. It should be 4-inches or enough for the small PVC pipe to enter and get fixed. You can then stick the pipe in and make sure it leads down. The other tube(s) should have a curved head preferably so that food can find its way down, but without emptying the barrel, but working with gravity as deer eat. Connect them to the PVC or wye tube so you can connect the barrel to the feeding holes. Now connect wooden or metal legs to the barrel. Make sure they leave the barrel at the right height for feeding holes not to touch the floor and be at least two feet from it. You can finish by adding food inside. This feeder also requires a strong connection point. We recommend a wall or tree and use or straps, wire or rope. An additional camo color will also do wonders, but all optional. These feeders are surprisingly effective at making deer approach. Very similar to those used on farms, it allows deer to feel as comfortable and safe as you can imagine, so they start to see the place as feeding one. The best thing about these feeders is that they can be placed almost anywhere, without issues. This feeder is amazing as it lets deer eat easily from it. But you have to be very accurate when cutting and measuring pieces of wood, or else you may eventually end up with a trough that doesn't stand or just looks strange. To do this, you will need more professional tools as well, including drills, puzzles, tape measure, pencil carpentry or chalk line, glue, joints, screws, and a sander. The process is still not as difficult as you think. Four wooden pieces 2x4 feetHow wooden pieces 4x4 feet Two wooden pieces 2x6 feet Two wide 2x4 wooden pieces for beamsSo lumbar pieces 2x2 feet Two 3/4 inch pieces plywoodA few screws 2.5-inches and 22.5-inch componentsStart making a frame with one of the 2x6 pieces of wood. You can do this by drilling pilot holes and adding two screws of 2.5 inches inside the 22.5-inch components. corners must all be angled and ready to be connected to other parts. Having 2x6 wood pieces made, you need to connect the four 4x4 wood pieces as feet. Fasten the 2.5-inch screws. Now you need to dig 20-inch holes in the ground, so you can secure the trough entirely and make sure they are sturdy enough together to prevent the trough from falling. Here, you need to connect 2x2 pieces of wood to the frame interior. They should be directly linked to the framework and should be in the pilot's punctured holes. Use screws to secure them inside the trough. Now grab a 3/4-inch plywood piece and plug it well in so there are no holes. In this step, it is important to add supports with two pieces of 2x4 wood. The top of both parts should be cut to 45 degrees, so you can eventually add a roof to the feeder. You can use the saw for that. Then drill the pilot holes in the bottom so you can insert 2.5-inch screws into the frame and install roof supports. Now the roof or beams of the 2x4 must be connected to the other two pieces on the sides with the angular top. You can use the remaining 2x4 pieces of wood horizontally, in a position where they attach to the beams in a lower position than the vertical portions. Step SixThe step from the angle of cutting the pieces on both sides to 45 degrees from top to bottom of the edges. Then drill pilot holes for 2.5 inches of screws. Finally, just connect the beams to the support pieces, and that's it. Use the 3/4 plywood to support the roof even better and align it all together for best results. The better the alignment, the safer and safer it will be. To make it the perfect feeder, you can sand the beams and sides to make it look better. And if you want an even superior look, add wood filler to all the cracks and spaces between the pieces. This will make your trough look amazing. This requires a little work to do, and you can do it freely at home. The only thing you will need is a drill and a saw (optional). All the rest of the work will be done by bringing a lot of things into a screwdriver, and that's it. A plastic barrel 30 to 50 gallons (preferably without lid) A large sheet of iron (for the roof) Several screws 2.5 inchesSix 2x4 wooden pieces444swing 2x6 wooden piecesTwo 2x2 pieces of woodInced the cutting of the barrel into two halves (from top to bottom not horizontal). If you want to make two feeders, the other half can work for later. You can use the four 2x6 wooden pieces of significant length to make the legs. Create a base first with drilling holes and inserting 2.5-inch screws into the four 2x4 wooden pieces. Make sure the frame is slightly wider and larger than the half-cut barrel. Here, you need to assemble the frame in the half-cut barrel. Cut a few holes through the sides of the frame, make sure to measure well so that they match the plastic of the barrel. Then insert the screws and insert the within the frame. Now add vertical supports, they will do with two 2x4 wooden pieces. In these two supports they go up to attach the iron sheet. Remember also to use screws or bolts to compose supports and roof together. Finish by adding food inside the barrel. Remember to resume eating as soon as the deer or any other animal eats it. We recommend corn and cereals more than anything else. To make the feeder even better you can paint it with camo green. Green, it will attract deer more easily. The best part about this feeder is that you can either dig holes for the feet and make a more robust trough or just let it sit on the floor with a base. This is similar to the other trough, but here you will instead add a large bowl in the center of the trough over a base. You shouldn't use a barrel or anything more than just a standard container, and you'll have a drill, a screwdriver, a hammer, a saw, and several screws. The exciting thing is that you will have a closed cup, perfect for bringing a lot of deer together. A wooden board or base (at least 5x5 feet so deer can enter inside) Four wooden logs about 5 or 6 feet tall Light wooden logs or planks about 4 to 6 feet LongEight 1.5-inch wooden screwsA large iron sheet (a little larger than the base) Some feet of wire wall materialOkin with table or base. Use to make a fixed anchor point where you can connect the other poles to four or three columns for the roof. Make different holes in the base or table and use wood screws to attach various logs to it. This should provide a platform for the construction of the closed feeder. Now grab the bowl and place it inside. You can close the base by using the log files as columns and the wire hardware. Try to close at least one side only so you can give deer only one, two or three places to enter and feed on. Then try to fix the roof. You can use several planks or logs of wood to make a clear roof with large iron sheet. Remember to use wooden screws for best results. You can now fix the bowl in the center of the board by placing the pieces of wood on each side of the bowl. This way it won't move when the deer are fed. Make sure to use screws, saw, and hammer if necessary. Finish by adding cable or food inside, and that's it. You can eventually paint the feeder if necessary, and it will be easier to locate and more natural-looking deer. With its closed design and different logs & designs, this may not be the most stable of feeders, but perhaps the most interesting for deer, so you will have a perfect food choice that will bring many animals. So there are several opportunities when it comes to deer feeders, but not all of them are the same. If you know what you are looking for, the above explanation will be ideal so you can build your own. Just remember to bring the right ones with you always and don't get sharp in materials. Do this, and you'll have the perfect feeder. Find the one you like best and try it. Follow each step correctly, and you will achieve your goal faster than you think. Thanks for reading! Love from outdoors! The Out! Get out of here!

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