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We have lowered all our prices this year! Small Engine Part Orders in Stock, that are ordered before 2pm eastern time are shipped the same day. We offer Over Night Shipping on in stock Small Engine Parts! If you can't find certain parts you need. Email us , we have access to over 1 million parts OEM & Replacement. We carry many in stock, and or can ship them from another warehouse asap. We can beat or match anyones price! If you're unsure of how to change the oil in your Honda GCV160 pressure washer, don't worry - it's a fairly simple process. Just follow these steps and you'll have it done in no time. 1) First, consult your owner's manual to see what type and weight of oil is recommended for your specific model. 2) Once you've got the right oil, unscrew the old filter and replace it with a new one. 3) Next, open up the drain plug at the bottom of the engine and let all the old oil drain out. 4) Now simply refill with fresh oil until it reaches the "full" mark on the dipstick. Be sure not to overfill! 5) Finally, screw the drain plug back in and start up your pressure washer to check for any leaks. That's it - you're ready to go! Park your Honda Gcv160 pressure washer on a level surface and allow it to cool completely Place a drip pan underneath the engine oil drain plug Remove the engine oil fill cap and unscrew the oil drain plug with an adjustable wrench or socket wrench Allow the used oil to drain into the drip pan for several minutes until it runs dry Screw the oil drain plug back in hand-tight and use the wrench to give it an extra quarter turn to ensure it's tight Pour new SAE 30 motor oil into the pressure washer through the fill hole until it reaches the "Full" line on the dipstick 7 Replace the engine oil fill cap and screw it on tightly by hand If you own a Honda GCV160 pressure washer, you know that it's important to change the oil regularly. But what do you do when it's time to drain the oil? Here's a step-by-step guide to help you get the job done: 1. Start by removing the oil fill cap and dipstick. These are usually located near the engine on the pressure washer. 2. Next, locate the oil drain plug and unscrew it with a wrench or socket. Be careful not to strip the threads! 3. Once the plug is removed, place a container underneath the pressure washer to catch any drips or spills. 4. Finally, tilt the pressure washer so that all of the used oil drains out into your container. Once it's finished draining, replace the drain plug and fill up with fresh oil according to your owner's manual. The Honda GCV160 pressure washer is a small, but mighty machine. It's perfect for cleaning patios, decks, driveways and more. But how much oil does it take to keep this machine running? Just like any other engine, the GCV160 needs oil to lubricate its moving parts and keep them running smoothly. The amount of oil required varies depending on the model, but most pressure washers use between 1 and 2 quarts of oil. Check your owner's manual to be sure you're using the correct amount of oil for your model. If you're not sure how to check the oil level in your pressure washer, don't worry - it's easy! Just locate the dipstick (it should be clearly marked), remove it and wipe it clean with a rag. Reinsert the dipstick into the fill port and screw it in until it's tight. Then, pull it out again and check the level. If it's low, add more oil until it reaches the "full" line on the dipstick. The Honda GCV160 is a small four-stroke gas engine used in lawnmowers, pressure washers and other light duty equipment. It has a cast iron cylinder liner and an aluminum alloy block. The GCV160's oil capacity is 20 ounces (0.6 liters). The recommended oil for the GCV160 is 10W-30 or 5W-30 synthetic motor oil. If you own a Honda power washer, then you know that it is important to change the oil regularly. But where is the oil drain plug on a Honda power washer? The oil drain plug on a Honda power washer is located on the bottom of the engine. To access it, you will need to remove the skid plate. Once the skid plate is removed, you will see the oil drain plug near the front of the engine. If you're a car owner, chances are you know how important it is to change your oil regularly. But what about your pressure washer? Just like any other engine, the Honda GCV160 Pressure Washer needs oil to keep things running smoothly. Here's everything you need to know about changing the oil in your Honda GCV160 Pressure Washer. The first thing you'll need to do is check the oil level. To do this, simply remove the dipstick and wipe it clean with a rag. Reinsert the dipstick and screw it in until it's tight. Then, pull it out again and check where the oil level falls on the stick. If it's below the "full" line, then you'll need to add more oil. Next, find a place to drain the old oil. The best place to do this is outside on a driveway or other hard surface. Put a pan underneath the pressure washer so that all of the old oil can be caught as it drains out. Once all of the old oil has drained out, replace the drain plug and tighten it securely. Now it's time to add new oil! Remove the fill cap/dipstick (they're usually one in the same) and pour in fresh SAE 30-weight motor oil until it reaches just below the "full" line on the dipstick. Replace the fill cap/dipstick and screw it on tightly before starting up your pressure washer again. That's all there is to changing your Honda GCV160 Pressure Washer's oil! If you own a Honda GCV160 lawnmower, you know that regular maintenance is key to keeping it running smoothly. One important part of this maintenance is changing the oil regularly. Luckily, Honda makes it easy with their GCV160 Oil Change Kit. This handy kit includes everything you need to change the oil in your GCV160, including oil filter, drain plug washer, and 4 quarts of 10W-30 motor oil. Plus, the included instruction manual walks you through the process step-by-step so you can do it yourself quickly and easily. Whether you're a first-time oil changer or a seasoned pro, the Honda GCV160 Oil Change Kit takes all the guesswork out of keeping your lawnmower running like new. Get yours today and rest assured that your mower will be ready to tackle whatever your lawn throws its way! If you own a Honda pressure washer, you may be wondering what the oil capacity is. The oil capacity for most Honda pressure washers is 1 quart. However, there are some models that have a slightly different oil capacity. For example, the GCV160 model has a slightly higher oil capacity of 1.1 quarts. It's important to check your owner's manual to determine the specific oil capacity for your model of Honda pressure washer. This will ensure that you add the correct amount of oil to your machine. Too much or too little oil can cause damage to your pressure washer and may void your warranty. If you own a Honda pressure washer, then you know that it's important to change the oil regularly. But what about the oil drain plug? When do you need to replace it, and how do you know if it's time? Here are some things to keep in mind about your Honda pressure washer's oil drain plug: 1. The oil drain plug is located on the bottom of the engine, near the oil filter. 2. You should check the condition of the oil drain plug every time you change your pressure washer's oil. If it looks worn or damaged, it's time for a new one. 3. To remove the old oil drain plug, use a wrench or socket that fits snugly around it. Turn counterclockwise until it loosens, then pull out carefully by hand. 4. Before installing a new oil drain plug, apply a small amount of fresh engine oil to the threads. This will help ensure a tight seal and prevent corrosion. Screw in the newplug finger-tight, then use a wrench to tighten an additional 1/8 to 1/4 turn. Be careful not to over-tighten! If you have a Honda GCV160 pressure washer, you know that it's important to change the oil regularly. Here's a step-by-step guide on how to do it: 1. Start by draining the old oil from the engine. You can do this by removing the drain plug and letting the oil drain into a catch basin. 2. Once all of the old oil has drained out, replace the drain plug and fill the engine with new oil. Be sure to use the correct type of oil for your pressure washer model. 3. Run the engine for a few minutes to circulate the new oil, then shut it off and check the oil level again. Add more if necessary, then replace the fill cap. To change the oil on an inboard boat motor, locate the oil drain plug and unscrew it. Then, use a pump to remove the old oil from the reservoir. Once the old oil is removed, screw the drain plug back in and refill the reservoir with new oil. Do Inboard Boat Engines Have Oil Drain. .Read more There are several steps you can take to test whether your 2-stroke oil pump is functioning correctly. One is to check the oil level in the tank. If it's low, then the pump isn't working. Another way to tell is by starting up the engine and listening for a ticking sound. This sound indicates that...Read more Assuming you would like tips on how to drain your car's oil, follow these steps: 1. Park your car on a level surface and wait until the engine is cool before proceeding. 2. Find the oil drain plug underneath your car. It is typically located near the middle or back of the vehicle, close to...Read more As an affiliate, we may earn a commission from qualifying purchases. We get commissions for purchases made through links on this website from Amazon and other third parties. Welcome to Automotive Widgets Website. your ultimate destination for all things automotive. We are a team of passionate car enthusiasts who are dedicated to providing you with the latest and greatest in automotive technology and accessories. KIT INCLUDES: Genuine Honda 17211-Z8B-901 air filter, 98079-55846 Spark Plug, and 08213-10W30 12oz bottle of Honda 10W-30 Motor Oil FIT LAWN MOWER MODELS: HRR216K10, HRR216K11, HRR216K6, HRR216K7,HRR216K8, HRR216K9, HRS216K4 ,HRS216K5, HRS216K6, HRS216K7, HRX217K1, HRX217K2, HRX217K3, HRX217K4, HRX217K5 and HRX217K6 FITS MODELS: Honda EB2800I A , EB2800I AG , EG2800I AG , GC190LA MHA2 ,GC190LA QHAF , GC190LA QHGF , GC190LA QTT , GC190LA VBAF , GCV160A0 S3DB ,GCV160A0 S3TE , GCV160LA0 A1A , GCV160LA0 A2R , GCV160LA0 A7H1 , GCV160LA0 BHH , GCV160LA0 G5AF , GCV160LA0 G5B , GCV160LA0 ALSO FITS MODELS: G5BR , GCV160LA0 G5MF , GCV160LA0 N1A , GCV160LA0 N1AF , GCV160LA0 N5AF , GCV160LA0 N5B , GCV160LA0 N5BR , GCV160LA0 N5MF , GCV160LA0 N5R , GCV160LA0 N5RB , GCV160LA0 N7S1 , GCV160LA0 R3A , GCV160LA0 R3L , GCV160LA0 S3A , GCV170LA , GCV170 MAINTENANCE VALUE. All essential components needed for a complete engine tune-up bundled in one convenient kit GENUINE PARTS: Original Honda manufactured components ensure perfect fit and optimal engine performance Changing Engine Oil 11 pages 3.45 MB Cleaning Air Cleaner 10 pages 3.48 MB Spark Plug Inspection 8 pages 2.35 MB Flywheel Brake Inspection (Applicable Type Only) 8 pages 2.86 MB Spark Arrester Cleaning (Applicable Type Only) 8 pages 2.54 MB All maintenance items should be performed at regular intervals according to the Maintenance schedule in the owner's manual. Maintenance Schedule Page 2 Image not available forColor: To view this video download Flash Player This Honda Engine Service Kit is Suitable for All Honda Gc135, Gcv135, Gc160, and Gcv160 Engines.the Kit Comprises 0.6 Litre of Honda 4 Stroke Sae10w30 Engine Oil, a Replacement Air Filter, and a Replacement Spark Plug,suitable for Using with the Following Models,honda Izy Sold By:Lawn Mowers UK KIT INCLUDES: Genuine Honda 17211-Z8B-901 air filter, 98079-55846 Spark Plug, and 08213-10W30 12oz bottle of Honda 10W-30 Motor Oil FIT LAWN MOWER MODELS: HRR216K10, HRR216K11, HRR216K6, HRR216K7,HRR216K8, HRR216K9, HRS216K4 ,HRS216K5, HRS216K6, HRS216K7, HRX217K1, HRX217K2, HRX217K3, HRX217K4, HRX217K5 and HRX217K6 FITS MODELS: Honda EB2800I A , EB2800I AG , EG2800I A , EG2800I AG , GC190LA MHA2 , GC190LA QHAF , GC190LA QHGF , GC190LA QTT , GC190LA VBAF , GCV160A0 S3DB , GCV160A0 S3TE , GCV160LA0 A1A , GCV160LA0 A2R , GCV160LA0 A7H1 , GCV160LA0 BHH , GCV160LA0 G5AF , GCV160LA0 G5B , GCV160LA0 ALSO FITS MODELS: G5BR , GCV160LA0 G5MF , GCV160LA0 N1A , GCV160LA0 N1AF , GCV160LA0 N5AF , GCV160LA0 N5B , GCV160LA0 N5BR , GCV160LA0 N5MF , GCV160LA0 N5R , GCV160LA0 N5RB , GCV160LA0 N7S1 , GCV160LA0 R3A , GCV160LA0 R3L , GCV160LA0 S3A , GCV170LA , GCV170 MAINTENANCE VALUE: All essential components needed for a complete engine tune-up bundled in one convenient kit GENUINE PARTS: Original Honda manufactured components ensure perfect fit and optimal engine performance Your Honda GCV160 lawn mower is a powerful and reliable machine, but like any engine, it needs regular maintenance to keep running smoothly. One of the most important maintenance tasks is changing the oil. This article will guide you through the entire process, from gathering the necessary tools and supplies to properly disposing of the old oil. By following these steps, you'll ensure your lawn mower stays healthy and performs at its best for years to come.What is involved in changing the oil?Changing the oil in a Honda GCV160 lawn mower involves draining the old oil, replacing it with fresh oil, and cleaning the area around the engine. While this process might seem daunting at first, it's actually quite simple and can be done by anyone with basic mechanical skills.Gathering Your Tools and SuppliesBefore you start, make sure you have all the necessary tools and supplies. You'll need:Honda GCV160 oil change kit: This kit usually includes a drain pan, new oil, a funnel, and a wrench or socket for removing the drain plug.New oil: Use 10W-30 oil for most lawnmower applications. Refer to your owner's manual for specific recommendations.Oil filter (if applicable): Some models may have an oil filter that needs to be changed during each oil change.Gloves: Protect your hands from getting dirty.Rag or paper towels: For cleaning up spills.Work space: Find a level surface to work on.Preparing the Lawn Mower for Oil ChangeSafety First: Always disconnect the spark plug wire before working on your lawn mower's engine. This will prevent accidental starting and injuries.Let the Engine Cool Down: After using the mower, allow the engine to cool completely before changing the oil. Hot oil is more dangerous to handle and can cause burns.Locate the Oil Drain Plug: Find the oil drain plug, usually located on the bottom of the engine's crankcase.Draining the Old OilPosition Drain Pan: Place the drain pan underneath the oil drain plug.Remove the Drain Plug: Use the wrench or socket to loosen and remove the drain plug.Drain Oil: Let the old oil drain completely into the pan. This may take a few minutes.Replacing the Drain Plug and Adding New OilClean Drain Plug: Wipe the drain plug with a rag to remove any debris.Reinstall Drain Plug: Tighten the drain plug securely, but avoid over-tightening.Add New Oil: Using the funnel, carefully pour the new oil into the oil fill cap. Refer to the owner's manual for the correct oil capacity.Check Oil Level: After adding oil, use the dipstick to check the oil level. The level should be at the "Full" mark.Replace Oil Fill Cap: Securely tighten the oil fill cap.Cleaning Up and Disposing of OilClean Up: Wipe up any oil spills with a rag or paper towels.Dispose of Oil Properly: Take the old oil to a recycling center or auto parts store for proper disposal.Additional Tips for Changing OilChange the oil regularly: Follow the oil change interval recommended in your owner's manual. Typically, it's between 25 and 50 hours of operation, depending on usage.Check oil level frequently: Check the oil level every time before you start the engine.Use high-quality oil: Invest in a good quality 10W-30 oil designed for small engines.Keep the area clean: Keep the area around the engine clean to prevent dirt and debris from contaminating the oil.Inspect the oil filter: If your model has an oil filter, inspect it for damage or wear. Replace it if necessary.Consider using a shop manual: A shop manual can provide more detailed instructions and specifications for your specific lawn mower model.ConclusionChanging the oil on a Honda GCV160 lawn mower is a simple yet essential maintenance task that will keep your engine running smoothly and extend its lifespan. By following these steps and using the proper tools and supplies, you can easily perform this maintenance yourself. Remember to always prioritize safety, use the correct type of oil, and dispose of the old oil responsibly. With a little effort, you'll ensure your lawn mower is in top condition for years to come!Frequently Asked Questions1. How often should I change the oil in my Honda GCV160 lawnmower?You should change the oil in your Honda GCV160 lawnmower every 25 hours of operation or once a year, whichever comes first. This helps ensure optimal engine performance and extends the lifespan of your mower. It's essential to adhere to the manufacturer's recommended oil change intervals for best results.2. What type of oil should I use for my Honda GCV160 lawnmower?Honda recommends using a 10W-30 or 5W-30 grade oil for your GCV160 lawnmower. This oil viscosity is ideal for the operating temperatures of this engine. Always use a high-quality oil formulated specifically for gasoline engines. Avoid using oil intended for cars or other applications as it may not be compatible with your mower.3. How much oil does the Honda GCV160 lawnmower engine hold?The GCV160 engine holds approximately 0.6 quarts (0.57 liters) of oil. Make sure to check the dipstick regularly to ensure the oil level is within the designated range. Never overfill the engine with oil as it can cause damage.4. What tools do I need to change the oil in a Honda GCV160 lawnmower?You will need the following tools:A wrench that fits the oil drain plugA funnelA drain panOil filter wrench (if you're replacing the oil filter)New oilNew oil filter (if you're replacing it)5. Can I change the oil filter at the same time as the oil?Yes, it's recommended to replace the oil filter every other oil change or at least once a year. This helps ensure optimal oil flow and filtration, prolonging the life of your engine.6. What should I do with the used oil?Properly dispose of the used oil. Do not pour it down the drain or into the environment. Check with your local waste disposal facility or recycling center for instructions on responsible oil disposal.7. Can I use the same oil for both my lawnmower and car?It's not recommended to use the same oil for both your lawnmower and car. The oil requirements for a lawnmower engine are different from those of a car engine, so using the correct type of oil for your lawnmower is crucial for optimal performance and longevity.