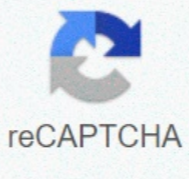




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## How to replace belt on detrola record player

While the current market is overwhelmed by a wide range of the technological advancements, turntables and vinyl are still favorite, attracting the attention of many lovers of the richest and warmest sounds.And one day, you discover there is something’s wrong with your model when turning it on. For example, it doesn’t spin as what it should be.The problem may come from turntable belt. Check it first. A belt is responsible for connecting the motor to the turntable to spin the model at a constant speed.It doesn’t snap but can slip off and wear down.However, don’t worry turntable belt replacement is possible even easy. You can complete this task effortless on your end at home alone.Any tasks need tools to perform from difficult like how to make record player to simple like this – turntable belt replacement.Below is the list of essential items to complete the task. Obviously, depending on each specific case the following can change a little.However, if you follow my guide, it’s better to prepare allA record player with turntable: This is a must-have. Without it, why do you need to read my guide?Old belt: Many models have this part, but some others don’t come with one. An old belt will help you measure exacter to buy a new belt.Tape measure: This is the tool support to measure the length of the beltFlat-head screwdriver: If your model comes with a small C-shaped clip, you need a flat-head screwdriver to pry it off.A hammer: It is used for opposite case – a design without a clip to resist removal. A hammer will help you tap on the center shaft to pull it up lightly.A strobe disc: It is used to check the running speed.A lint-free rag and alcohol: The combination of these things create a mixture to clean your record playerVia DJD-567.Flicker.comCheck to determine whether or not you should change a new belt. The easiest way to know is that you turn on the model, but it doesn’t spin. Besides, there are other indicators as follows:The sounds of your record become deeper or lower-pitched.When the needle hits your record, pay attention to the change of speed which doesn’t run as usual.On the market, there is a variety of belts with the different sizes.Therefore, you have to determine how width, length, and thickness your turntable needs before going to the shop or clicking the “buy button” on the website.How to get exact numbers is to measure your old belt. When it comes to length, you have to subtract 5-10 mm in anticipation of being stretched.In case your model doesn’t have old belt, you can apply an alternative like measuring the circumference of the platter’s hub.The length of your new belt is that number subtracts 5-10mm. Remember that this is important because it influences the way your record plays.For the first time, you had better choose a belt which is same to your old one.In case you want to buy on the Internet, you can look for one in Turntable Belts, Turntable Basics or Needle Doctors.Although it rarely happens the electronic accidents when changing the belt, you must be careful. Only one potential electrical shock can damage the motor even you.The plastic mat is a surface where your record will sit on. Usually, you can remove it from the center shaft easily by pushing off. Set it aside and start the next step.The platter is a plastic or metal circle installed under the plastic mat, and you must remove it also.Usually, it comes with 2 access ports and small holes which allow you to see the motor of the player through the platter. You have to remove it away from the center shaft.However, don’t worry. No matter what way it is attached, you can do that easily and quickly.If it is attached to a small C-shaped clip, a flat-head screwdriver will pry it off.In case the platter is designed without a clip to resist removal, let you use a hammer to tap on the center shaft lightly for pushing it up. Keep in mind to turn it upside down on a flat surface.Everything’s ok if it fits onto the circle snugly. That means placing the belt in the circle’s center as long as it’s straight without being twisted or kinked.Note: If your belt comes with a ribbon, it should be lined up with an access hole in the platter, creating the convenience when pushing the belt into the player’s motor.In case the platter doesn’t have any access hole, let you stretch the belt onto the small post or peg instead.To deal with a solid platter, there is a little peg that is near to the platter edge. Once the belt is in the circle of the center, let you stretch it onto the post as long as it appears as a round-bottomed triangle.Related: How To Clean A Record Needle ProperlyBefore anything else, you have to flip the platter to return it to the turntable without replacing the C-clip.When turning the platter, you need to make sure all access holes expose the record player’s motor which is a small metal shaft in the turntable’s corner.The belt will hook it to turn the turntable whilst the motor is also turning. To reach in and touch the motor, let you line up one of the access holes.In case there is not even an access port, on the platter, you have to align the post on its button with the motor spindle.Put the platter down, after that spin about 3 – 4 full rotations: 2 clockwise and 2 counter-clockwise ones for hooking the belt up to the motor.Grab and hook the belt around the motor by pushing it through the access hole and stretching over the motor spindle.Moreover, the small cap on the top will keep the belt from slipping off. Thus, you must make sure that the belt is pulled over that and rest on the motor.The belt must meet the standard of the consistent, light resistance. Although the fact is the platter can’t spin forever, it doesn’t jerk or stop immediately.If it happens, perhaps the belt kinks or twists. Your task is to re-attach the belt. In the event of your smooth belt, the replacement of C-clip and mat may be useful.Usually, there is only a problem of how to tighten a record player belt that is you attach the belt to the motor wrongly, too tightly or loosely.It’s straightforward to know. If you can’t operate the model manually, that’s too tight. On the contrary, if it can’t spin with the motor that means your belt is too loose.You should invest in a “strobe disc” which will help you check your record player’s running speed.If you haven’t cleaned it for a long time, the high opportunity that there is a big buildup of dust and dirt in the motor:This is an excellent time to clean. You just need to apply a little alcohol on a lint-free rag then wipe down.In case you don’t know how to determine the sizes of the belt, just bring the turntable to the local audio shop, staff will help you measure.After replacing the turntable belt, you have to keep it away from sunlight directly because it can end up damageHope my article is an informative source of knowledge for your turntable belt replacement.During the performing process, if there is any problem, don’t hesitate to leave a question or suggestion in the comment section below. I will help you solve as many problems as possible.Remember that each step mentioned above is significant. Thus, I advise you shouldn’t skip anything.That’s good for you. Check your model to determine whether or not this task is essential (don’t create a waste of money and time).Buying a suitable belt can influence how your model works. Besides, protecting yourself away from damage by unplugging the power source from the record player is extremely necessary.Finally, you just need to remove some parts to put the belt then let all in the original positions.Now, it’s time to enjoy (test) its amazing sounds Are you having treble finding the right belt ? Free Belt Matching Shopping for a replacement Zenith Turntable Belts for your turntable? At LP Tunes® we carry a wide selection of Zenith Turntable Belts to keep your record player running smooth. Looking to replace a torn or broken Zenith Turntable Belts? Browse through our Zenith Turntable Belts to find the perfect turntable belt for the best sounding audio. To ensure that you always have a working Zenith Turntable Belts for your turntable on hand, we recommend that you order two and keep the other as backup. Not finding what you are looking for? Simply contact us today and we can help you find the replacement turntable belt what you are looking for. Are you having treble finding the right belt ? Free Belt Matching Stay in the loop with LP Tunes sales, promotions & deals! Are you searching for how to fix a slow record player, but you haven’t found much information? Have you tried everything but you’ve had no luck adjusting the speed? Fortunately for you, we have some great tips that will allow you to adjust the speed of your turntable perfectly. If you’re a perfectionist or an audiophile and you’re having a hard time adjusting your new record player so that it offers the right sound, if you follow our instructions you’ll be able to get your record player rotating at the perfect speed in just a matter of minutes.Often, this process is more complicated for beginners, especially if they’re not familiar with how a turntable works or even where the adjustment screws are located. However, we’ve simplified the process for you, so you’ll be able to make the right adjustments for the perfect speed and sound.You might also like to read...The 6 Best Portable Record Players (Turntables) Of 2019We’ve rounded up the best portable record players (a.k.a turntables). Our review hones in on sound quality, usability and features like speakers, Bluetooth, USB, etc., to help you separate the music from the noise.Checking for Obvious ProblemsIf you’re struggling to get the right sound out of your record player and you feel that the main issue is a slowly rotating platter, the first thing we recommend doing is lubing and cleaning each piece of the turntable. Before you do any tweaking it’s important that you ensure that everything is working as well as it can. If you can access these areas, try to get a couple of drops of high quality twenty weight synthetic oil on the motor shaft. We also recommend adding some oil where the spindle enters the housing. Remember, you only need to use a couple of drops.Purchasing a quart of this high-tech, super-cool transmission lube if you’re only going to need a couple of drops may seem a bit much, but it’ll be worth the price if it gets your record player up and running smoothly. Make sure you look for a twenty weight oil with PTFE.The next step is to ensure that the belt isn’t rubbing against anything. A belt can stretch out to the point where it can slip off the pulley. This can cause the turntable to move too slowly. On the other hand, if belt particles have worn off and gunked up the pulley, an increased effective diameter will cause the turntable to rotate too rapidly.We recommend removing the belt to thoroughly clean the pulley using a Q-tip that’s been dipped in denatured alcohol. Steer clear of using rubbing alcohol because it contains lanolin, which can cause the belt to slip.BeltMost belts tend to stretch naturally over time. While stretching three up to six millimeters may not seem like much, it tends to severely slow down the turntable. If a belt has stretched only a couple of millimeters, you may still notice a change in the turntable’s speed.If a stretched-out belt is still in good condition otherwise, you can try shrinking it back down to the correct size using hot water. To do, fold the belt in half and measure the size in millimeters before you place it in a large bowl. Boil a pot of water and pour it over the belt. Allow the belt to soak for ten minutes. Measure the belt once you remove it from the water and you’ll notice a big change in size.Testing the Record Player’s Rotation SpeedThere are more traditional ways (mentioned below) of checking your turntable speed that most experts recommend but this is the simplest. Of course its accuracy can be dependent on your ears. At the very least it’s a quick way to check if your turntable is having speed issues.In this method, we use a reference song to compare what the record at the right speed should sound like. You can play a song (you have on vinyl) on your smartphone and then on vinyl to compare the two. This is especially handy if the difference is not large but more subtle. A song playing on a slow turntable sounds like it has a lower pitch (and vice-versa) than the song playing on your phone (which is obviously playing at the right speed). Of course, it will sound slower too.You can find most songs on YouTube quite easily but I prefer using a music streaming service as they have millions of songs thus making it easy to find a reference song. Also, the music is neatly categorised with beautiful album art as well. I use Amazon Music which has a really killer offer.To take it to the next level, most experts recommend testing your record player’s speed using a stroboscopic system. This system involves a cardboard disc that features evenly spaced markings and it’s placed directly on the turntable. Some platters feature stroboscopic markings along the edge. This process works well due to an optical illusion that allows you to make precise and quick adjustments if you find that the speed is off. I have been using this very effective and cheap disc I got from Amazon which is really handy as you can flip it to align your cartridge.If you live in Australia, Asia, or Europe, you’ll need a disc that’s marked for fifty HZ. If you live in North American, you’ll need a disc that’s marked sixty HZ. You can either download one of the many discs available online, or you can purchase one.If your record player is spinning at the right speed, the markings appear to stand totally still. If they look as though they’re drifting right or left, then the adjustment is off. The slower or faster the drift, the bigger the error. You can see the illusion in any type of lighting, even fluorescent. Some people prefer to use LED lights or specialised strobe lights. You can even download an app for your Apple or Android smartphone to aid you here.For even better precision, place a record on the turntable, place a strobe disc on top of the record, then place the tonearm on the record. This allows any adjustment to compensate for any additional; drag the needle and record impose.Making the Right AdjustmentsRecord player service manuals can be found online and they’ll tell you where the adjustment screws are located. If you can’t locate the right manual for your model, you can probably get by with using a manual for a similar model.If you’re still having issues, lift the pad and look under the platter for any adjustment screws. If you can’t find them, check under the motor. Some models feature surface holes or knobs that will allow you to make adjustments from the deck, but the majority of record players adjust from underneath.Obviously, the record player should be level before you make any adjustments. You can place it between two tables or block it up on wood so that you’re able to get underneath easily. Usually, the adjustment screws are designed so that a counterclockwise turn will slow down the platter and a clockwise turn will speed it up.Most audiophiles prefer using a non-metal, small screwdriver to make the appropriate adjustments, but that isn’t necessary. Keep in mind that making adjustments will be a trial and error process.It’s very complicated to get the turntable to spin a hundred percent accurately, and most newbies won’t get to that point. But even if you’re at ninety-seven percent, you’re sure to still notice a lag. But by following these tips and taking your time, you shouldn’t have any problem getting within one percent.Once you’ve got your records spinning at the correct speed and sounding sweet record them to your computer so you can archive them and create digital files that you can listen to while running if you so wish. Here is the guide to how to record vinyl to computer.





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