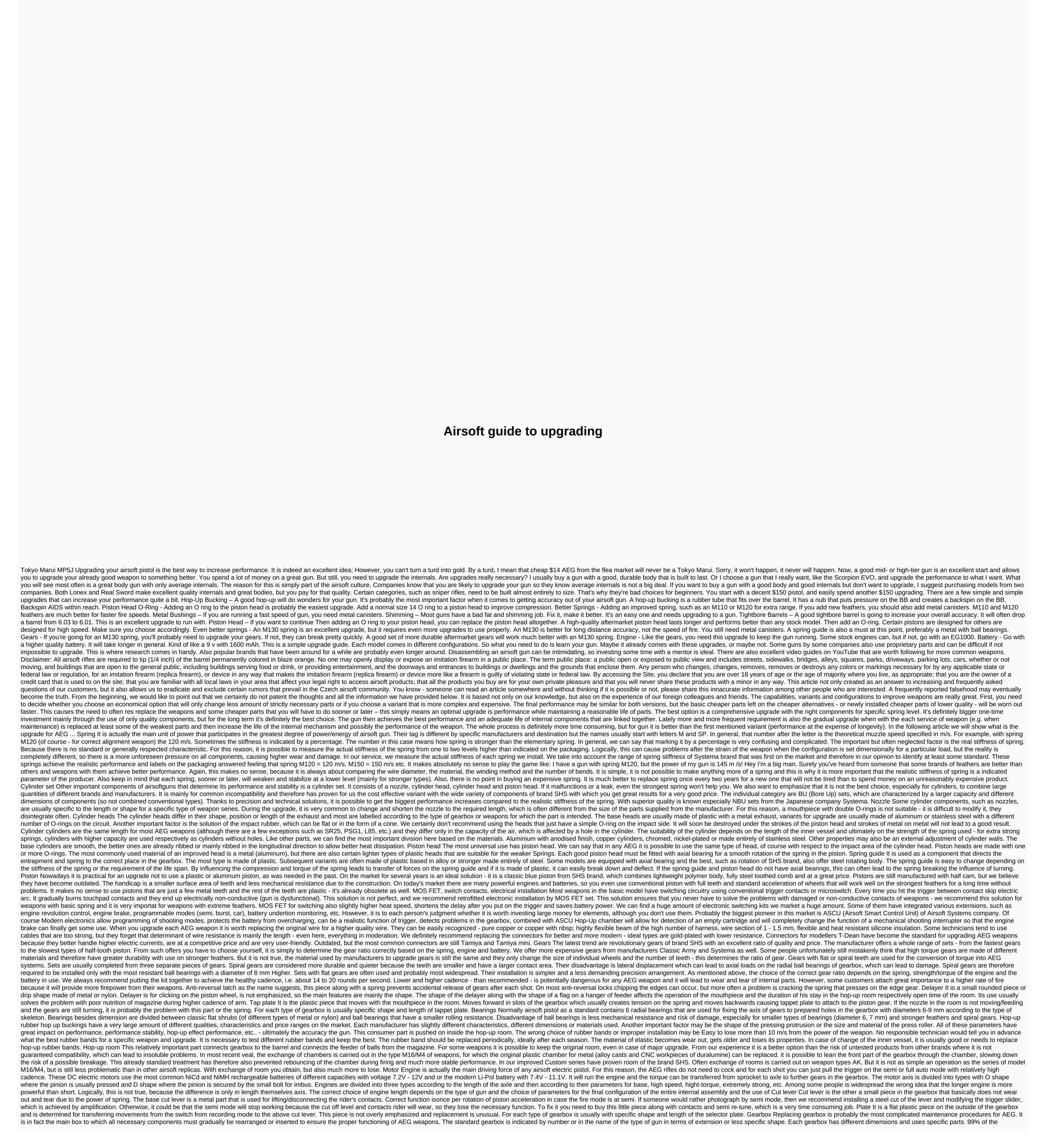
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gearboxes are made of metal and mostly of ZnAl alloy or the stronger ones are made from the machines. Some types of gearbox can be with stronger feathers more resistant than others, this is caused by the amount of material in front of the most exposed part. The decision on replacing the gearbox is one of those essential for a high upgrade of weapons. Possibility about the availability of quality and durable gearbox should be taken into account, even to be the first choice of weapons. Possibility about the availability of quality and durable gearbox should be taken into account, even to be the first choice of weapons. Possibility about the availability and durable gearbox should be taken into account, even to be the first choice of weapons. Possibility about the availability and durable gearbox should be taken into account, even to be the first choice of weapons. Possibility about the availability and durable gearbox should be taken into account, even to be the first choice of weapons. availability of high quality replacement is sometimes essential parameter for a good choice of weapon upgrade. Barrel The decision on swapping the barrel for a more accurate barrel, should be one of the fundamental aspects of any upgrade of AEG. There are many types of barrels offered on the market, in internal diameter (6.01 to 6.04 mm), length (110-650 mm), material used, finish and final price. When deciding which barrel to choose, do not take into account only inner diameter and the lowest price, as this is absolutely not the right way to success. If you want an unparalleled quality, we can give you the variant on the market and it is stainless barrel, from the well-known Japanese brand PDI. The smaller inner diameter of the vessel always logically increases the requirements for the duality of the bb. It is common that while using bad (usually the cheapest) bb often clogs and blocks the barrel and sometimes destroys other parts in the gun. That's why we always recommend using high-quality and proven balls of BLS, because that gives us the best long-term experience in the smallest diameter of the barrels. The effect of the precision vessel can be seen on the following image showing that from the base barrel the deviation is minimized. There is no doubt that the effect of the precision vessel on the accuracy of the fire is higher for shorter barrels than the longer ones (400 mm or more). The reason is that in the short barrel the bullet has no ability to stabilize its direction as well as in the longer barrel. Please note that each barrel must be cleaned regularly, otherwise it will not help with accuracy, materials used, even the best ammunition. Does it make sense to install a longer inner vessel? More and more often we meet the customer's requirements for the installation of a longer inner vessel. Maybe it's about visual appearance, because someone can be like a shorter carbine equipped with a silencer over long rifle in a factory design. Longer inner barrel means higher accuracy and longer track to speed the ball up, so will improve to the better shooting properties of the weapons. The barrel you expand by extra damper, external adapter or it is possible to use free space in the compensator. In the first two cases, enlargement is not a problem. But in the second variant you need to know how the barrel is mounted in the front part. Because it is sometimes necessary to drill a larger hole in the flash rider and then it can have the barrel, then the barrel inserted by Another problem of expansion is mainly based on the capacity of the elementary cylinder is not enough to fire bb out of the barrel, then the bbs will be slowed by walls of the barrel. In a better case it will only reduce the muzzle speed of bb, but in the worst case, the car shooting will be very unstable and bad. So if you are considering extending the barrel, then always advance to determine what type of barrel is used in guns with the same cylinders as in yours. The capacity of the cylinder determines the location and number of holes in his body. For Bore Up sets, it's also inside diameter. Batteries For a long time is in the minds of airsoft players who are the best for high current pulling (which the AEG also requires) are the only ones based on NiCd But the development of NiMH batteries is advanced and on the market there are high quality NiMH batteries that make the classic NiCD easy to overcome. In recent years, it is clear that NiCd technology is outdated and will eventually disappear completely. In the AEG weapons used DC engines are usually powered by aforementioned NiCd/NiMH rechargeable batteries with voltage 7.2V - 12V or in modern Li-Pol versions 7, 4V - 11.1V. Each type of battery has its pros and cons, so the suitability is different. Choosing batteries depends on both the configuration of the entire assembly and how you are limited by the interior space you need for the battery. The fixed-stock rifle usually has more storage space than, for example, AK with folding shoulder stock. Even today, you can still find people who solve the external storage of batteries. Today we have many types of battery variants and of this reason this solution by our opinion is unnecessary, visually ugly, impractical and even dangerous. We will try to summarize the essential characteristics of different types of rechargeable batteries briefly. Precise and detailed recommendations have been set out in an entirely new article, which is already underway. NiCd - no advantages / many disadvantages ... it was simple:) NiMH - high capacity, low internal resistance, mechanically durable, easy to clean, friendly to the gun/poor ratio of weight versus size compared to Li-Pol, With use of strong feathers, very low interal resistance, cost, no self-discharge / low mechanical durable, demanding for care, very prone to damage due to overcharging and undercharging and und produces batteries of different shapes and parameters. They are very good cells with low internal resistance imported directly from the manufacturer at an unbeatable price. Finally two things to be aware of. 1) Keep in mind that too much battery power means high cadence that can prematurely wear out piston, gears in the gearbox or engine. Cadence of weapon must look healthy, text above. 2) The hunt for a high C for Li-Pol batteries for AEG rifles is stupid. For example, in various discussions you read, or get advice to buy a powerful Li-Pol with the largest discharge electric current (the number C). Practice means that the batteries with the high C, there is a more sparks between brushes of motor and commutator (if you have an electronic switcher with engine brake, then it multiplies twice). Engine therefore carries much more and the life span is considerably lower than you Battery with reasonable C. In addition, high C of battery causes a sharp spinning of gears and stretching spring, this will reduce the life of gears and piston. Therefore, it is always best to take sufficient type with regard to the assembly of parts in gun - so this does not mean too weak and not too strong battery. Finally When you upgrade your weapons always keep in your mind that each manufacturer designs their products for maximum durability with the basic components and especially with the basic feather (although about some Chinese brands we can legitimately make doubts about this). If you start installing the stronger feathers, then you should always count on a number of risks and potential costs that can bring damage from overloaded component. Lifetime of weapon with a high upgrade will always be lower than the weapon with the base spring. Sometimes it is better to install the spring with a level below weaker, but install a better cylinder set. In this case you get the same performance, range and firepower, so it costs something for you and still can happen sometimes and you don't reach to finish. It is also important to respect and periodically maintain the basic rules of use. If you're an occasional shooter, be more interested in the life of your weapons than in high performance. Keep in mind that any home handyman can't have such experience and facilities as a professional and quality service that can get so many weapons with various complex repair or upgrade. Yes, it's even ours:). We hope this article has brought something new and a little help to you about better awareness of upgrading AEG and used parts. It is likely that we do not have enough to capture all aspects of the upgrade, so the article can additionally be added. In case you find the part that has not been sufficiently or clearly outlined, please contact us through the comments on this article or directly to email support@airsoftguns.cz where we will be happy to provide you with more information and recommendations on upgrading your specific weapons immediately. Tweet Tweet

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