

1 Machine guns are weapons that have changed the course of warfare, paving the way for countless advancements in military tactics. We've compiled a selection of the most powerful and effective machine guns used in today's war in Ukraine. Today, we'll explore their specifications, types, and unique capabilities — features that keep these weapons in high demand on the modern battlefield. Make sure to subscribe, and let's dive right in!	(0:00-00:03) (0:43-0:49) (6:17-6:19) 🔴 Браунінг на броніку.mp4 (0:02-0:12) 🔴 ДШК Снайп.mp4 інші нарізки з того що буде далі у відео
2 Kicking things off with the Browning M2: this machine gun has proven itself on the battlefield across numerous modern conflicts and is still one of the most widely used machine guns worldwide.	(0:06-0:12) 🔴 Браунінг Трасери.mp4
3 It fires such powerful rounds that the caliber of this machine gun was even named after it — the .50 BMG (Browning Machine Gun).	🔴 Браунінг Станок.mp4 (0:10-0:15) (0:37-0:44) (0:54-0:57) 🔴 Браунінг патрони.mp4
4 Now you can witness how seamlessly Ukrainian soldiers are working in the offensive under the cover of the Browning. This tactic of a lightning-fast assault under the protective cover of their own forces, also known as “fire suppression,” became a widely used strategy in combat with the appearance of machine guns on the battlefield.	(0:31-0:55) 🔴 Браунінг вогонь на подавлення.mp4
5 Soldiers themselves often report a big boost in confidence when they hear the familiar sound of their “brotherly” machine gun firing right behind them.	🔴 ПІХОТА любить BROWNING. Ця збр...

6 With a firing rate of 450 to 600 rounds per minute, the barrel overheating is inevitable. But the designers of this machine gun equipped it with a quick-change barrel system, which makes it possible to fire almost non-stop as long as the soldier has ammunition.	(0:30-0:54)  Браунінг стрільба.mp4 (0:52-1:34)  Браунінг заміна ствола.mp4
7 This feature is one of the key distinctions between the Browning M2 and the DShK, or as soldiers affectionately call it, "DuSHKa" (dear).	
8 The DShK was developed by the Soviet army as a counter to the American Browning. Although they share nearly the same .50 BMG caliber, the DShK's cartridge is longer, giving it superior armor-piercing power.	плашка з порівнянням калібрів 12,7×108 мм ДШК проти Browning M2 — 12,7×99 мм (0:03-0:13)  ДШК Снайп.mp4
9 Overall, the DShK isn't a direct copy of the M2, but Soviet engineers recognized the proven effectiveness of the .50 Browning caliber and combined it with their own design philosophies, creating a reliable heavy machine gun. Thanks to its simplicity and powerful armor-piercing capability, the DShK is widely used by both sides of the current military conflict in Ukraine.	 ДШК подавляючий вогонь.mp4
10 The DShK is often mounted on armored and lightly armored vehicles and also serves as a semi-stationary weapon at defense points to target light armored vehicles and enemy personnel.	 ДШК на танку.mp4
11 Originally developed back in the 1930s as an anti-aircraft machine gun, Ukraine inherited thousands of DShKs after the Soviet Union dissolved. The Ukrainian military repurposed these guns by removing them from armored vehicles to use as infantry support weapons. Weighing in at 35 kilograms (without ammunition) and lacking a quick-change	(0:01-0:10)  ДШК старий.mp4 (3:21-3:35)  ДШК русофоб.mp4 (3:30-3:45)  U24 Sniper

12 barrel system, the DShK isn't the best choice for offensive maneuvers. However, its larger 12.7×108 caliber offers fantastic stopping power, especially in defensive positions — a scenario where Ukrainian forces are demonstrating their effectiveness today. And this means that the machine gun position needs to be carefully chosen in advance.	
13 If the DShK earned its reputation as a powerful heavy machine gun for support and defense, then the even more formidable KPVT impresses with its capabilities to destroy heavy armored vehicles.	(0:39-0:45) 🚒 КПВТ на броні.mp4 (0:08-0:10) 🚒 кпвт демонстр.mp4
14 The KPVT (Large-Caliber Vladimirov Tank Machine Gun) is designed to fire 14.5×114 mm rounds, allowing it to easily penetrate light armored vehicles and even certain types of armored personnel carriers. With its exceptional armor-piercing capability, the KPVT has become a powerful tool for neutralizing enemy vehicles at long distances.	(0:36-0:45) 🚒 КПВТ прицільно.mp4 (5:28-5:35) 🚒 U24 from Marines to SFO 🚒 Розстріляні "Тигри".mp4
15 The KPVT heavy machine gun, developed in 1949 as a tank-mounted weapon, quickly gained popularity for anti-aircraft use as well. Its heavy 14.5 mm caliber and significant armor-piercing capability allowed it to effectively target not only enemy vehicles but also low-flying threats such as helicopters or even enemy planes. The KPVT has been utilized in numerous conflicts worldwide, earning a reputation as a reliable "combat veteran," capable of withstanding extreme conditions and providing long years of service.	(1:40-1:53) 🚒 кпвт архів.mp4 (0:10-0:20) 🚒 кпвт зеніт.mp4 (0:15-0:26) 🚒 кпвт зеніт/пікап.mp4 🚒 кпвт оборона піхоти.mp4
16 However, combat conditions often demand improvisation, and soldiers frequently adapt the KPVT to meet their needs. For instance, to improve cooling during intense firing, troops sometimes install additional heat	(0:09-1:18) (1:50-2:12) 🚒 кпвт модернізація.mp4 (0:44-0:52) 🚒 Охолодження.mp4

17 exchangers or even spray water on the barrel to reduce overheating and prevent jams in battle. Some inventive field operators create custom mounts to place the KPVT on various platforms, turning standard pickup trucks into mobile firing points.	(0:00-0:11)  кпвт зеніт/пікап.mp4
18 Among the most interesting field adaptations are improvements to the ammunition feed system for continuous fire: on the frontlines, the KPVT is often connected to long belts, significantly reducing reloading time. Soldiers also add protective elements for greater comfort during firing and to minimize recoil, as the machine gun was designed for stationary use and has a significant recoil.	 кпвт спорядження ленти (14.5) БТР...  кпвт віддача.mp4
19 In the ongoing war in Ukraine, the KPVT plays a significant role in countering enemy armored vehicles. Ukrainian forces have effectively employed it to disable armored personnel carriers (APCs) and infantry fighting vehicles (IFVs) at close range, often using the machine gun from cover or mounted on mobile platforms. Despite its age, this "veteran" remains a formidable weapon against modern threats, thanks to numerous improvised modifications that make it even more adaptable to modern combat.	 кпвт проти БМП.mp4  БТР горить.mp4
20 If the KPVT is renowned for its power and effectiveness against armored vehicles, the German MG42 earned its nickname "Hitler's Saw" due to its incredible rate of fire and the distinctive sound it made in battle. In modern warfare, its "younger brother" is the updated MG3, but the difference between these two machine guns lies mainly in the use of more advanced materials and the widely adopted NATO 7.62 caliber. Therefore, all the qualities that distinguished the MG42 are also characteristic of its modern successor, the MG3.	(1:36-1:48)  МГ 2СВ.mp4  МГ звук порівняння

21 The noise was so recognizable that infantrymen during World War II gave the machine gun this nickname, as it resembled the grinding sound of a saw cutting through metal. This association became iconic, reflecting the fear and recognition soldiers had when they heard its unmistakable rhythm on the battlefield.	
22 The MG3 is a legendary machine gun chambered in 7.62×51 mm NATO, a caliber known for its high accuracy and power, making it ideal for engaging targets at medium and long distances. Interestingly, the same caliber is used in the modern UAR-10 sniper rifle, which has gained popularity among Ukrainian snipers. Due to its precision and versatility, the 7.62×51 mm NATO round allows for effective target engagement both with the rapid fire of the MG3 and the precision shooting of the UAR-10.	(1:02-1:24) 🔥 U24 SFO (1:15-1:50) 🔥 UAR-10.mp4
23 With a firing rate of 1200–1500 rounds per minute, the MG42 produces a sound similar to the engine revving, and its fire seems almost non-stop.	🔥 МГ окоп.mp4 (0:05-0:14) 🔥 МГ пила.mp4
24 Now, you're witnessing the MG42 rapidly consuming its 100-round belt.	🔥 МГ 100 патронів.mp4
25 This sound effect, combined with the rate of fire, had such a psychological impact that enemies were terrified by the sound of an approaching MG42. The distinctive noise became a symbol of relentless aggression, instilling panic in those who faced it on the battlefield during World War II. This fear factor was further amplified by the sheer volume and speed of its fire, making it one of the most feared weapons of the era.	(0:10-0:22) 🔥 МГ шквал
26 The MG42's versatility and performance	🔥 МГ старий запис

made it a crucial weapon for German forces during the war, allowing it to be used as both a light and heavy machine gun. The platform's reliability and adaptability ensured its continued use even after the war, leading to the development of the MG3 in modern times - a testament to how well the original MG42 design has stood the test of time.	
27 In the ongoing Russian-Ukrainian war, the MG3 has found its role as an effective tool for repelling enemy advances. Its high rate of fire enables soldiers to effectively "blanket" large areas with suppressive fire, preventing the enemy from getting close to defensive positions. The weapon's ability to maintain a relentless stream of rounds makes it ideal for holding off advancing troops and denying the enemy the opportunity to maneuver.	(1:00-1:08) (1:24-1:40) 🔥 МГ наступ.mp4 (2:57-3:23) 🔥 МГ навч/поле
28 In modern warfare, the MG3 machine gun plays another exciting role — countering enemy drones. Though originally designed nearly 80 years ago, this machine gun has proven to be a reliable tool for downing low-flying UAVs. With its high rate of fire, the MG3 delivers such a dense stream of bullets that drones have little chance of avoiding destruction. Its ability to create a constant barrage of fire makes it particularly effective against small, fast-moving aerial targets that are difficult to hit with slower-firing weapons. This unexpected yet effective use highlights the enduring value of the MG3 in modern conflicts, adapting to new technologies like drones while still maintaining its reputation as a formidable weapon on the battlefield.	🔥 МГ солдат.mp4 🔥 МГ трасери (0:14-0:20) (0:51-1:43) 🔥 МГ навч/поле (0:01-0:12) 🔥 drone.mp4
29 “The MG3 is a prime example of how old, time-tested weapons with historical significance can successfully adapt to modern threats, demonstrating their effectiveness even in unforeseen situations like countering the latest drones,” – Ukrainian soldiers note.	(0:33-0:53) 🔥 МГ тренування німці.mp4

30 Despite being originally developed during World War II, the MG42's impressive rate of fire and ability to generate a dense wall of bullets make it a surprisingly useful tool for dealing with modern aerial threats. Its ability to evolve and remain relevant on the battlefield by adapting to new technological challenges such as UAVs, speaks volumes about the enduring nature of its design.	
31 Today, we've introduced you to the most popular and widespread machine guns in the war in Ukraine. However, these are far from the only weapons actively deployed on the Ukrainian frontline. If you want us to share more about the best infantry machine guns that have earned the respect and admiration of soldiers, and proven their reliability in combat, leave a comment below this video and subscribe to the channel.	нарізка з кулеметами Максим, ПКМ, Гатлінг, мініган: (0:12-0:20)  PKM .mp4  Maxim Gun.mp4 (0:21-0:32)  Gatling Gun.mp4  M134 wall.mp4