

## **12 most powerful weapons for mass destruction**

It is no secret that throughout human history, mankind has been obsessed with the development and use of weapons of mass destruction. These weapons are capable of inflicting catastrophic damage and causing widespread devastation on a massive scale. In this video, we will explore the 12 most powerful weapons for mass destruction that have been developed and the impact they have had on the world. The video is going to be interesting so make sure to subscribe to our channel now and hit the bell icon for regular updates. Let's start.

### **Number 12: RPG**

A rocket-propelled grenade (RPG) is a cheap, simple, and effective way to fire missiles. It can be used against tanks, fortifications, and troops and can be carried by one person. Since the beginning of the 20th century, it has been used in many wars by more than 40 countries.

### **Number 11: SAM**

The surface-to-air missile (SAM) is the 11th most powerful weapon on the list. It's a rocket that can shoot down planes and other rockets from the ground. The Nike Ajax, made by Bell Labs and Douglas Aircraft, was the first active guided missile system. The S-75 Dvina, made by the Soviet Union, was the SAM that was made the most.

### **Number 10: AH-64 Apache Gunship**

The AH-64 Apache is the 10th most powerful weapon on the list. Two people can sit in the cockpit of this US attack chopper, which has a 30mm chain gun, Hellfire missiles, and Hydra 70 rocket pods, as well as a target acquisition sensor suite and night vision. It was first used in April 1986 and is the main attack chopper for many countries.

### **Number 9: Chemical weapon – Chimera virus**

Chimera virus is made by putting together pieces of nucleic acid from different bacteria. It makes the new virus more deadly and has been thought of as a bioweapon. In the late 1980s, the Chimera Project in the Soviet Union tried to make one.

### **Number 8: The Agni Missile**

The Agni rocket from India is the ninth most powerful weapon on our list. The Agni Missile is a group of ballistic missiles made by India. They have a range from a few thousand miles to across the world. Agni missiles are surface-to-surface ballistic missiles with a long-range and the ability to carry nuclear bombs.

### **Number 7: The Trident Missile**

The Trident missile is a ballistic missile that is fired from a submarine. The missile was first made by Lockheed Missiles and Space Corporation, which we talked about earlier in the piece. It has thermonuclear warheads and is launched from ballistic missile submarines that are powered by nuclear reactors. Fourteen US Navy Ohio-class submarines and four Royal Navy Vanguard-class submarines both carry Trident missiles.

### **Number 6: ICBM**

The intercontinental ballistic missile (ICBM) is the 6 most powerful weapon in the world. It has a range of 5,500 kilometers and is made to launch nuclear weapons. It can be fired from many different places and can hit many different targets. Russia, the US, and China are among the seven countries that have working ICBMs.

### **Number 5: MOAB**

MOAB the Massive Ordnance Air Blast is developed by Albert L. Weimorts so that it can destroy terrorists' underground bunkers and sites. It is more than nine tons heavy and works on the idea of a vacuum. The bomb is dropped from a C-130 Hercules, and the first time it was used in battle was in April 2017 in Afghanistan against an ISIS tunnel complex. Its blast has a range of 137.61 m and can destroy 9 city blocks.

### **Number 4: FOAB**

The "Father of All Bombs" (FOAB) is a Russian thermobaric weapon that weighs 7,100 kg and is dropped by a strategic bomber. It is the most powerful vacuum bomb and has effects similar to nuclear weapons without polluting the environment. Those in its range would suffocate, be crushed by shock waves, and be burned at high temperatures. It is four times more powerful than the American MOAB and has a radius of 20 times larger.

### **Number 3: B53 Nuclear bomb**

During the Cold War, the United States made the Mk/B53, a high-yield thermonuclear bunker-buster weapon with a yield of 9 megatons. It creates a fireball with a diameter of about 2.9 to 3.4 mm, and the heat it gives off kills anyone who isn't protected within a 20-mile radius. It was the most powerful nuclear bomb that the United States had. This tool is not used any longer.

### **Number 2: Castle Bravo**

Castle Bravo is a thermonuclear hydrogen bomb made by the US. Its test was conducted on March 1, 1954 at Bikini Atoll. The explosion resulted in nuclear rain which poisoned islanders and Japanese fishermen on the Lucky Dragon No. ship. The bomb used lithium-deuterium fuel and cryogenic, deuterium-tritium liquid. Castle Bravo is the 2nd most powerful American nuclear bomb ever detonated, with a power of 15 megatons. It greatly exceeded the projected power of 4-6 megatons and was 1,200 times more powerful than the bomb dropped on Hiroshima and Nagasaki.

### **Number 1: Tsar Bomb**

Tsar Bomb is the most powerful nuclear weapon ever made. It was made by the USSR and found to have the power of 50 megatons of TNT, which was half of what had been planned. During its test bomb was dropped from 10.5 kilometers up and exploded 4 kilometers above the ground. The blast made a fireball that was 8 km wide and a mushroom cloud that was 65 km high. It was a show of Soviet power and science, but it was never used by the military.

That's all for today. I hope you have enjoyed the video. Make sure to like and button and follow us for more.

