M2HB .50 Cal. BMG Machine Gun





Description

The Sabre Defence M2HB is a recoil operated, air cooled, disintegrating-link belt fed machinegun, capable of both sustained automatic and accurate single shot fire. Ammunition may be fed from either the left or the right side of the gun, making it suitable for use by both infantry and in armored vehicles.

The Weapon has been in service with the U.S. Military and the armed forces of over 20 nations and is the world standard in heavy machine guns.

The M2HB is one of the most cost effective solutions for air and ground defense. It is the logical choice to fill the gap between personal weapons and the larger, more complex and costly automatic cannons.

Performance

Whether firing the multi-purpose .50 cal. Ammunition with explosive projectile, the saboted light armor penetrator (SLAP), or the family of ammunition that currently accompanies the M2HB, the weapon continues to be deployed where reliability and availability are demanded. Direct fire up to 2000 meters with unquestioned accuracy has always been and continues to be the trademark of this weapon.

Applications

The .50 cal. M2HB can be affixed on light or heavy vehicles while still being able to be utilized on a variety of ground mounts. It remains after many years as the proven weapon to fill the gap between the 7.62mm General Purpose Machine Gun and the more costly 20/25mm cannons. Its effectiveness is superb against low altitude aircraft including helicopters. A wide variety of fire control devices and night vision sights serve to expand the deployment and effectiveness of the weapon.

Supportability

The weapon is manufactured to the current U.S. Government Military documentation package and is interchangeable with those weapons produced fifty years ago. It is fully logistically supportable through Sabre Defence, the U.S. Government, and other existing inventory stocks.

Specifications

Federal Stock Number Caliber Weight of Complete Weapon Weight of Barrel Length of Weapon Length of Barrel Muzzle Velocity Maximum Range Maximum Effective Range Rate of Fire Barrel Construction 1005-300-9715 12.7 mm (0.50 BMG.) 38.2 kg (84 lbs.) 10.91 kg (24 lbs.) 165.1 cm (65 in.) 114.3 cm (45 in.) 929 m/s (3050 fps) 6800 m (7440 yds.) 1830 m (2000 yds.) 450-600 rpm Hard Chrome Plated or Stellite® Lined and Hard Chrome Plated

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