



XM250 Automatic Rifle



Next Generation Squad Weapons



MISSION: *The Next Generations Squad Weapon program will utilize a 6.8mm Automatic Rifle to replace the M249 SAW currently employed by the Close Combat Force to fill a capability gap requiring increased energy on target at range to defeat current and emerging peer and near peer threats.*

- The XM250 is a lightweight, belt-fed, air-cooled, gas-operated, select fire, suppressed 6.8mm light machine gun that fires from the open-bolt position.
- The Automatic Rifle has fully ambidextrous controls, a collapsible buttstock, two position adjustable gas valve, MLOK® mounting locations, and a recoil mitigation system.
- The XM250 fires the 6.8mm hybrid cartridge ammunition which is fed into the weapon from a fabric ammunition carrier using a metallic disintegrating linked belt.
- The XM250 utilizes the same suppressor and same optic as the XM7 Rifle.



System Components: Automatic Rifle, Bipod, Suppressor, Flash Hider, 3x 100 Round Ammo Carriers, 2x 50 Round Ammo Carriers, Cleaning Kit, Suppressor Removal Tool, Combat Sling, Blank Fire Modification Kit, Removable Backup Iron Sights

Vendor: SIG Sauer, Newington New Hampshire

Specifications

- Ammunition: 6.8mm General Purpose, Reduced Range, Special Purpose and Blank
- Precision: 8 MOA Extreme Average Spread with increased lethality at range
- Weight (Combat Configuration): 25.21 lbs. with optic, suppressor, flash hider, sling, 1x100 rds
- Length: 42 inches suppressed buttstock fully extended, 36 inches w/out suppressor
- Optic: Vortex XM157 NGSW Fire Control, 1-8x optic with Laser Range Finder, Ballistic Calculator, full digital display, visible and Infrared Pointer

Suppressed, Belt-Fed, Lightweight, and Lethal