



UP 7.62 (7.62x54mm) MACHINE GUN

The 7.62 mm Machine gun UP-7.62 is a powerful automatic weapon designed for use against , enemy troops, firing points and light air targets.

The design is specially in ended and allows operation of the weapon in heavy climatic conditions, which are typical for the regions of Middle East, south-east Asia and Africa.

The Machine Gun operates in automatic fire mode. It fires 7 .62x54 mm cartridges with ordinary bullets, armour-piercing incendiary and tracer bullets.

A 100 and 200 round link metal belt, held in a metal box feed cartridges in. Option: Rail for sighting devices.

Caliber: **7.62**

Cartridge: **7.62x54**

Fire mode: **Automatic**

Rate of fire rounds/min: **650**

Practical rate, rounds/min: **250**

Muzzle velocity, m/s: **825**

Maximum effective firing range, m: **3800**

Sighting range, m: **1500**

Ammunition box capacity, rounds: **100,200**

Barrel length, mm: **605**

Sight radius, mm: **663**

Overall length, mm: **1160**

Weight without ammunition box, kg: **7.5**

Weight of loaded ammunition box: - with loaded 100 round metal belt, kg: **3.9**

- with loaded 200 round metal belt, kg: **6.5**

System life, rounds: **25,000**

Principle of function: **Gas operated**

Cartridges: **7 .62x54 mm Ordinary bullets, Armour Piercing-Incendiary (API) and Tracer bullets.**