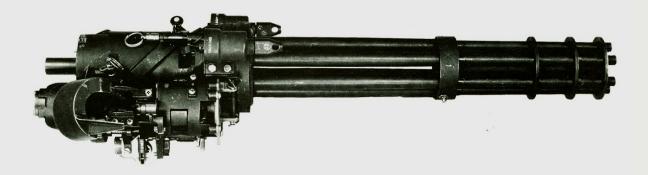


## Airborne and Surface Gun Systems



## GAU-2B/A, 7.62mm Miniqun

Designed on the proven principles of the M61, 20mm Vulcan gun, the 7.62mm Minigun is small, lightweight, and versatile. The Minigun is designed specifically to fulfill the need for a dependable, small-caliber weapon for light aircraft and helicopters.

Excluding the drive motor, the Minigun weighs 35 pounds and measures 29.5 inches in length.

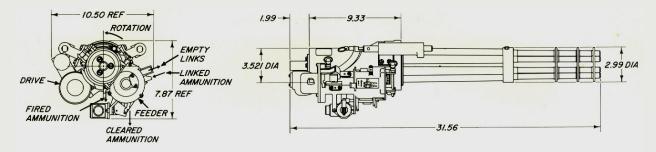
Two drive motors are presently available; one drives the Minigun and its feed system at 4000 shots per minute, and the other drives the weapon and its feed system at 6000 shots per minute. The 4000 shot-per-minute drive motor operates on 28 vdc and draws 70 amperes at steady state firing. The 6000 shot-per-minute drive motor operates on 22 vdc and draws 130 amperes at steady state.

Because the Minigun is driven by external power, dud rounds are cycled through the weapon at the normal firing rate. As a result, reliable remote control of the Minigun is possible since it does not require a gun charger or charger system.

Selectable firing rates, such as 300 and 6000 shots per minute, can be provided so that the gunner can pick the firing rate best suited for the target being engaged.

The Minigun will function with either linked or linkless ammunition feed systems. The maximum firing rate of 6000 shots per minute can be achieved with either type of feed system.





## **CHARACTERISTICS**

GUN (With Motor and Feeder)
Length
Width
Height
Weight
No. of Barrels 6
Gun Life Over 1.5M rounds
BORE 7.62-mm
BARREL
Length
Weight 2.4 lbs
Barrel Life 100,000 gun rounds
AMMUNITION All types of 7.62-mm NATO
METHOD OF OPERATION
FEED SYSTEM Designed to operate with any feed
system, such as:
MAU-56/A delinking feeder (M-13 link)
MAU-57/A linkless feed system
MAU-58/A linkless feed system
RATE OF FIRE
RATE OF FIRE
MUZZLE VELOCITY
WOZZLE VELOCITI 2750 tps
AVERAGE RECOIL FORCE @ 6000 SPM
TO THE RESIDENCE OF THE PROPERTY OF THE PROPER
POWER REQUIRED
RELIABILITY Over 500,000 MRBF

For more information, write to:
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General Electric Company
Lakeside Avenue
Burlington, Vermont 05401



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