

"Tactical wheeled vehicles with a high level of maneuverability, fast and agile helicopters, and unmanned vehicles ... Modern military operations are carried out at a high speed, never seen before in history." The Canik M2F is designed to incorporate the devastating impact of .50 caliber ammunition into the firepower needed in this high-speed operating environment. The M2F is one of the latest additions to CANiK superior firearm arsenal. With a low dispersion, a long barrel-life, and proven performance in all environmental conditions thanks to a highly-durable coating technology, this platform is truly superior. With a rate of fire increased by more than 30% compared to the M2QCB, thanks to a lightened barrel and mechanism, the M2F is the ideal platform for anti-material/anti-personnel weapon of air, sea, and land vehicles, especially helicopters and light attack aircraft."



## SPECIFICATION

CALIBER  
**12.7mm (.50cal.)**

TYPE OF AMMUNITION TO BE USED  
**12.7x99 Standard Ammunition/  
Standard NATO Cartridges**

METHOD OF OPERATION  
**Short Recoil**

TOTAL LENGTH  
**1.560 mm**

LENGTH OF BARREL ASSEMBLY  
**913 mm**

WEIGHT OF COMPLETE GUN  
**31,5 kg**

RATE OF FIRE  
**850-1.000 rpm**

MAXIMUM RANGE  
**6.800 m**

MUZZLE VELOCITY  
**900 m/s**

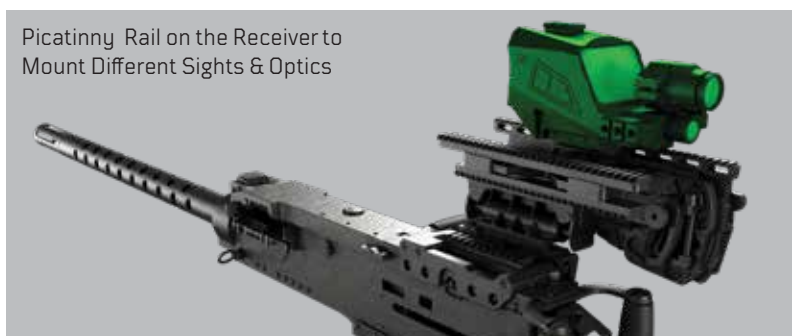
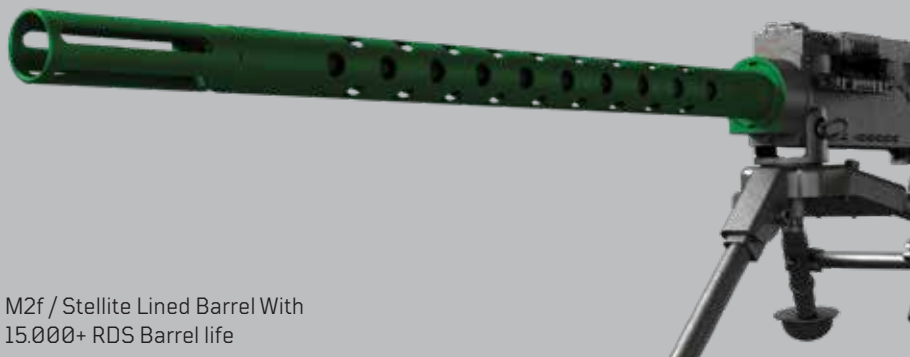
BARREL LIFE  
**15.000 +**

ACCURACY  
**100 m. 18 cm (≈6 MOA)**

GROOVES  
**8**

RECOIL FORCE  
**18 kN (± 1.5 kN.)**





## CANiK M2 QCB

## CANiK M2F

## CANiK M3

