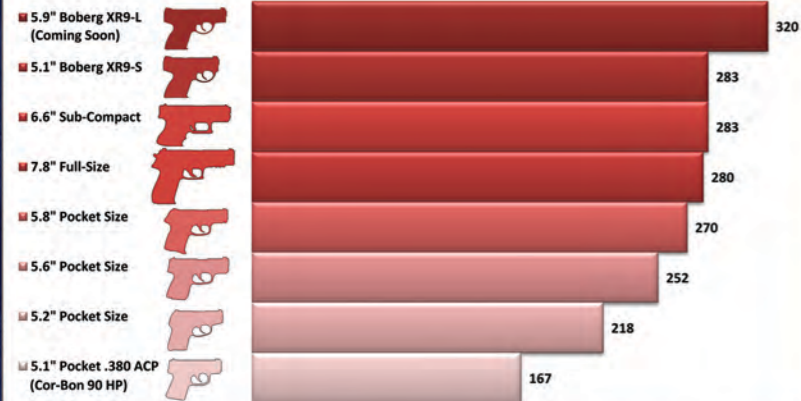


9mm Muzzle Energy, Ft-lbs Federal Hydra-Shok^(tm) 147-gr JHP



How does the power of the XR9-S (Shorty) Compare to other guns?

In the chart above we can see that the Shorty is right in there with the "big guns", and to be outdone only by its big brother, the XR9-L. Note the radical difference in power when comparing the Shorty to a same-size .380 pistol. When your life depends on it, why carry a .380 when you can have a "full 9"?

Why carry an XR9-S?

- Reliable
- Light
- Concealable
- Little Recoil
- Accurate
- Sleek design
- Affordable
- Made in USA with Minnesota quality.



Small enough to fit easily into a purse!

The Boberg XR9-S patented cartridge feed mechanism



How it works:

Unique to the XR9, cartridges are loaded bullet-forward into the back of the magazine. The full magazine is then inserted into the gun, putting the top cartridge in the grasp of a pair of tongs. To chamber a round, the slide is drawn rearward with the tongs pulling the cartridge over a mechanism that lifts the cartridge from the level of the magazine to the level of the barrel, where control of the cartridge is transferred from the tongs to the chamber extractor. When the slide travels forward, the live round goes straight in to the chamber—no feed ramp is needed! Straight-in motion allows for lower chamber clearance, which results in less leakage and adds to the extra velocity that the longer barrel already delivers to the bullet.

To see The Boberg XR9-S patented cartridge feed mechanism in action, go to www.bobergarms.com



BOBERG ARMS CORPORATION



Boberg XR9S

The world's smallest and lightest rotating-barrel, locked breech semi-automatic pistol.



BOBERG ARMS CORPORATION

1755 Commerce Court • White Bear Lake, MN 55110
(651) 209-4812 • fax (651) 209-4813 • www.BobergArms.com



Why should you carry a bigger gun?

With the recent explosion of the concealed carry weapon market, people are offered many choices. Often this choice is between carrying a larger, heavier, and more reliable weapon or carrying a smaller, less powerful, and less reliable weapon that is more convenient to stow and more comfortable to wear. Unfortunately, this compromise in power is chosen more often than not because it involves less hassle. Carrying a large weapon is often not practical. The question is: do you really want to be in a life-threatening situation with a .32 Caliber or .380 Caliber weapon and not know if it will do the job? Do you really want to be in a situation and not know if you or your loved ones will come out alive because your enemy has a larger and more powerful weapon?

The Boberg Solution

Years of exhaustive development and testing has resulted in the unprecedented Boberg XR9-S—the first of the XR9 series, and the world’s smallest and lightest rotating-barrel, locked breech semi-automatic pistol. Featuring the unique XR™ Feeding Technology, this gun offers the longest barrel for its size, meaning that no matter what ammunition it fires¹, it will always deliver significantly more power than any other similarly-sized gun on the market.

The XR™ Feeding Technology is the only pistol that maintains positive control of the cartridge from magazine to chamber, which translates to superior reliability. The rotating-barrel configuration results in significantly reduced felt recoil which previously had not been experienced in a gun this small.

How powerful is the XR9-S? It can deliver up to 480 foot-pounds of fight-stopping power². Compare that to a .32 at 150 ft-lbs or a .380 at 210 ft-lbs...or even a same-size 9mm at 232 ft-lbs³.

1) Not rated for aluminum-cased ammunition
2) Using Cor-Bon PowRball 100-gr +P JHP ammunition.
3) Maximum energy of a popular non-plus-P rated pistol



Optional light trigger pull for women

- CALIBER** 9MM OR LUGER
- LENGTH** 5.1"
- HEIGHT** 4.2"
- WIDTH** .95"
- WEIGHT** 17.4 OZ
- BARREL LENGTH** 3.35" (Standard) 4.2" (Optional)
- CAPACITY** 7+1
- ACTION** ROTATING BBL LOCKED BREECH
- SIGHTS** DIRECT WINDAGE, LOW-PROFILE, 4-6" RADIUS
- TRIGGER PULL** 7.5# (Standard) 6.0# and 9.0# (Optional)
- SAFETIES** 2
- MAX ENERGY** 484 Ft-lbs (Using Cor-Bon PowRball 100-gr +P JHP ammunition)

