



THE AMERICAN RIFLEMAN

★ 1885-1888 The Rifle ★ 1888-1906 Shooting and Fishing ★ 1906-1923 Arms and the Man

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THE NRA

The National Rifle Association of America is a nonprofit organization supported by the membership fees of public-spirited citizens. Its purposes are to educate and train citizens of good repute in the safe and efficient handling of firearms; to foster a knowledge of small arms and the ability to use them among members of law enforcement agencies and the armed services, and all other citizens who would be subject to service in the event of war; to promote social welfare and public safety, law and order, and the national defense. Membership in NRA is available to any reputable citizen of the United States.

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COVER

This Belgian fowling piece was made by A. Mohiev of Liege, Belgium, about 1770-80. The steel is decorated in bas relief with three colors of gold and silver. Silver wire is inlaid in the stock. Photograph by John F. Collins, FPSA, MPAA. 8x10 Ektachrome film

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Rifle Remington News



A PAPER FOR PEOPLE WHO SHOOT

BRIDGEPORT, CONN., APRIL 1960
Vol. 22, No. 30 First-Class Reading Matter for All Shooters

THE WEATHER:
Drizzling rain, sizzling matches

YOUR SHOOTING IS BOUND TO IMPROVE WITH NEW REMINGTON NYLON 66



NYLON 66—Amazing structural-nylon and ordnance-steel design gives this new 22 autoloader unsurpassed accuracy. Adjustable rear sights. Weighs just 4 lbs. Warp-proof, chip-proof stock in Mohawk Brown or Seneca Green. Capacity—15 long rifle cartridges. **\$52⁹⁵***

HERE'S WHY...

The use of structural-nylon permits 3-point bedding to be built right in. Barrel and fore-end are precisely mated to give accuracy never before found in an auto-loading 22.

It's light—only 4 pounds and perfectly balanced with sharp diamond checkering for fast, secure holding on the target.

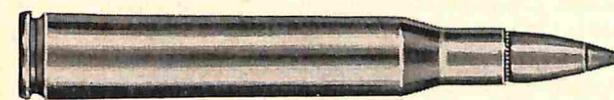
Conveniently placed, top-of-grip thumb safety lets you get the gun off "safe" quickly when coming up on those tough running-game shots.

You get finer sighting, too! New Remington-designed rear sight has thumb screws for both windage and elevation adjustment. Receiver is grooved for "Tip-Off" scope mounts.

Add to all these features the fact that the Remington Nylon 66 is tough and rugged enough to function perfectly under all types of conditions and in all kinds of weather.

So if you want to improve your shooting—get hot... ask your dealer to show you the amazing Nylon 66. See it—feel it—shoot it. You'll prove it to yourself.

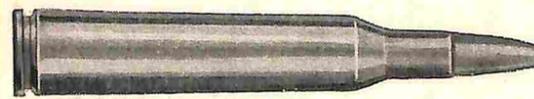
REMINGTON OFFERS HOT CARTRIDGE CHOICE FOR SPRING VARMINT HARVEST



NEW 280 REMINGTON cartridge with 100-grain Bronze Point bullet. Excellent for varmints or long-range shots on heavier game such as antelope. Chambers in Remington Models 721, 725, 742, 760, 760 Carbine.



NEW 222 REMINGTON cartridge with 50-grain Soft Point bullet. Outstanding varmint cartridge. Chambers in Remington Models 722 and 725.



NEW 244 REMINGTON cartridge with 75-grain Pointed Soft Point bullet. Also available with 90-grain Pointed Soft Point or Bronze Point. Flat trajectory. Extremely accurate and effective to 500 yards. Chambers in Remington Models 722 and 725.



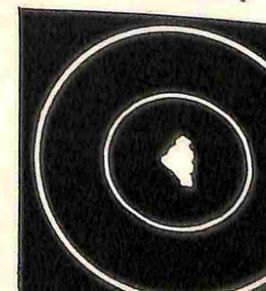
NEW 222 REMINGTON MAGNUM cartridge with 55-grain Soft Point bullet. Muzzle velocity 3,300 feet per second. Extremely flat trajectory. Chambers in Remington Model 722.

THE SHOOTERS' CORNER:

Texan's Model 722 puts three 222's into near-perfect group

The target reproduced below proves that modern-day Texans don't take back seats to their sharpshooting ancestors... especially when their equipment is made by Remington. What seems to be a single hole in the bull is actually a group of three squeezed off by C. C. Holt of the San Marco, Texas, Sportsman's Club

Firing from bench rest at 100 yards with his new Remington Model 722 bolt-action, Mr. Holt put three bullets of 222 Remington caliber into a group that measured just 0.094. This shows the remarkable performances shooters can expect when they team a tight hold with the precision Model 722 and the sensational 222 Remington caliber cartridge.



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THE AMERICAN RIFLEMAN

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