

Features and Benefits Common to All Model 700s

- **Most Popular Bolt Action of All Time**
 - Introduced in 1962
 - Over 4.5 Million Produced to Date
 - Available in over 35 calibers and over 20 configurations
- **The Standard by Which All Other Rifles Are Judged**
 - 10 out of 11 completion target rifles are built on the Model 700
 - Over 90% of Domestic LE tactical rifles are Model 700s
 - Both the US Army M24 and the USMC M40 sniper rifles are built on the Model 700 action
- **Engineered and Built In the USA**
 - Ilion, NY plant is largest machine shop in U.S.
 - Run by generations of employees passionate about supplying American sportsmen with the best rifles available anywhere in the world
 - Continuous developments, from our industry-leading R&D facility in Elizabethtown, KY keep the Model 700 on the cutting edge of Rifle Technology
- **Sound Foundations**
 - The result of over 80 years of bolt-action rifle building experience
 - The strongest action ever built – 3 rings of steel
 - Resilient, long-lived hammer-forged barrels
 - Precise, hand-built tolerances
 - Barrels, receivers and bolts mated at an early step of manufacture to ensure custom-built quality
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- **Push-feed cycle**
 - Controlled round feed vs. Push feed
 - Controlled Round Feed
 - In a controlled round feed system the cartridge is locked behind the fixed-position extractor as it is being fed forward out of the magazine into the chamber – the extractor is controlling the round feed
 - Issue with this system is that cartridges cannot be single loaded into the chamber – they must be loaded one at a time through the magazine
 - Found on many common commercial options, most notably those more closely based on the Mauser military rifle designs from the late 19th century
 - Push Feed
 - The cartridge is simply pushed forward, through the magazine and onto the feed ramp by the breech as it is closed, the extractor is then snapped shut over the cartridge rim as the bolt is closed.

- Benefit is that cartridges can be either loaded through the magazine or single loaded by the shooter as is often preferred by benchrest shooters, plinkers and those instructing young shooters on safe gun-handling practices, or when an ultra-quick single round reload is needed.
- Myth – despite the names of the two systems, push-feed entails no less control over the cartridge as the round is fed
 - Control is provided by the magazine lips, which do not release the body of the cartridge until the very last moment before closing- providing equal or superior control, just through a different approach
 - Proof- despite the common claims to the contrary, and push-feed rifle can be fed reliably regardless of rifle position, even upside down
- **Cutting Edge Rifle Technology**
 - Ever ahead of the curve, the Remington Model 700 line has developed from traditional Blued-steel barreled actions fitted in Walnut stocks to the present day.
 - Innovative designs in synthetic stocks
 - Trynyte finish – ultimate in corrosion and abrasion resistance
 - X-Mark Pro Trigger – Smoothest, crispest, most consistent trigger ever available on a rifle
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- **A fiercely loyal customer base**
 - Unrivaled out-of-the-box performance and accuracy
 - offering all of the advantages and features of a custom built rifle in a production rifle
 - ultralight weight rifles for big-country hunters
 - match precise rifles for varmint hunters and the most demanding target shooters and plinkers
 - truly classic sporter designs worthy of becoming a treasured heirloom
 - The Model 700 aesthetics have become the classic by which all other modern rifles are molded
 - Copied by many, improved by none
 - Industry leading customer service and support
 - Seasoned team of in-factory technicians
 - Unrivaled international team of experienced gunsmiths providing authorized repair services
 - In-house consumer service team continually trained and developed to provide in-depth, individual support by phone, and email
 - Unsurpassed legacy and heritage
 - Generations of shooters introduced to the outdoor sports with Remington Rifles.
 - Individual collections spanning over 160 years of fine American-Made Remington firearms

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- **FIELD TEST**
- **In what year was the Model 700 introduced?**
 - *1962*
- **How many Model 700s have been produced to date?**
 - *Approx. 4.5 million*
- **T or F – The Remington Factory in Ilion, NY is the country's largest product-specific machine shop?**
- **How many rings of steel support the cartridge in every Model 700 Built?**
 - *Three*
- **What percentage of domestic LE tactical rifles are Remington Model 700s?**
 - *90%–*
- **How many authorized field repair centers are currently operated by Remington?**
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- **How long has Remington been providing fine firearms to American Sportsmen?**
 - *Over 160 years*
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