

MODEL 700P™ AND 700P™ LTR TWS AND 40-XS™ SYSTEM

Right-out-of-the-box Tactical Weapons Systems.

Model 700P™ and Model 700P™ LTR TWS (Tactical Weapon Systems) are the **total Sniper Rifle Packages**. The TWS starts with either the 700P (26" barrel) or the 700P-LTR (20" barrel) in 308 Win only, and adds everything for a right-out-of-the-box complete package:

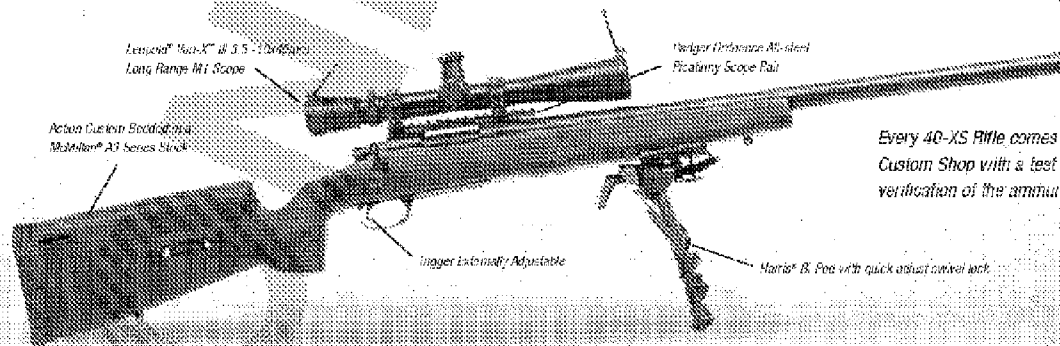
- Leupold® Vari-X™ III 3.5 x 10 Tactical Scope with Duplex™ Reticle.
- Leupold Matte Black Rings & One Piece Base.
- Butler Creek® Flip-Up Lens Covers.
- Harris® 1A2 Bi-Pod.
- Michael's® of Oregon 1" Quick-Adjust™ Sling with Swivels.
- System Packed in Rugged Pelican® Hard Case.



Model 40-XS™ Tactical Rifle System is the next generation of cutting-edge, tack-driving tactical rifles that come directly from our Custom Shop. Based on the time tested Model 40-X Action, the Model 40-XS combines legendary strength and dependability with the most advanced materials and components to bring you the ultimate tactical rifle for the 21st Century.

The System's heart is the 416 Stainless Steel Model 40-X 24" Barreled Action, coated with Remington's proprietary non-reflective black polymer coating for additional protection and non-light reflection. Add to this the following features:

- Action Custom Bedded in a McMillan® A3 Series Stock with adjustable length-of-pull and comb height.
- Chambered in 308 Win (1:12" Twist).
- Trigger Externally Adjustable for trigger pull weight.
- Harris® Bi-Pod with quick adjust swivel lock.
- Leupold® Vari-X™ III 3.5 - 10x40mm Long Range M1 Scope with Mil Dot Reticle.
- Badger Ordnance® All-Steel Picatinny Scope Rail and Rings.
- Proved Capable of Delivering 1/4" MOA accuracy or better before each rifle leaves the Remington Custom Shop.
- Sunny Hill® Heavy Duty, All-steel Trigger Guard.
- Turner® AWS Tactical Sling with Swivels.
- System Packed in Rugged Pelican® Hard Case.
- RAMAC 7225 (Rifle)
- RAMAC 7227 (System)



Every 40-XS Rifle comes from the Custom Shop with a test target and verification of the ammunition used.