

truly unique feature about these products is their specialized laminated “thumbhole” target stocks.

Winchester

Winchester offers two “push feed” Model 70 rifles in heavy barrel configuration. The **Model 70 Coyote** features a laminated stock and stainless steel barrel, chambered in the new WSM calibers, as well as in .308 Win. Similar in nature, the **Model 70 Stealth** features a synthetic stock and matte blued heavy barrel chambered for popular small bore varmint cartridges. From a “controlled round feed” perspective, Winchester offers a Safari Grade rifle chambered for dangerous game calibers.

Remington

Remington offers perhaps the broadest array of specialized centerfire bolt-action rifles. The **Model 700 Long Range** series features a wide offering of heavy barreled varmint rifles with high grade laminate and composite stocks. The **Model 700 VS (Varmint Synthetic)** features a heavy target barrel with matte blue finish, bedded in a high grade H.S. Precision composite stock with aluminum bedding block. Three left-hand skus are available in this platform. Offered in the same stock is the **Model 700 VSSF (Varmint Synthetic Stainless Fluted)** featuring a stainless steel heavy barrel with fluting. All varmint configurations are offered in popular short action varmint calibers.

The **Model 700 Sendero** series (available in blued or stainless fluted versions) are essentially the same platforms as the Model 700 Varmint rifles, only chambered for long action and magnum calibers.

The ultimate in light weight hunting rifles, the **Model 700 Titanium** was introduced to the line in 2001. Featuring a receiver of light weight titanium alloy and a fluted bolt for additional weight reduction, the Model 700 Titanium with its specially designed composite stock and mountain rifle contoured barrel is truly the lightest production rifle available today.

Truly on the cutting edge of technology is the **Model 700 EtronX Varmint Rifle**. Designed to eliminate mechanical firing mechanisms in order to deliver the fastest lock-time possible, the EtronX rifle works by sending an