

The number three spot goes to U.S. Repeating Arms/Winchester. **Approximately 60% of the Winchester volume lies in the Model 70 bolt-action rifle. Of that 60%, it is estimated that half of the Model 70 production lies in 4 sku's of scoped combo, entry level product.** The balance of the Winchester centerfire category falls in the Model 94 lever-action repeating rifles, a modern day variant of the one hundred plus year old famous design.

Marlin, tied for the fourth largest participant in the centerfire rifle category competes solely with platforms based on the lever-action repeating design of the Model 1895 series and variants therein. Marlin also recently purchased their way into an additional 3% of the centerfire market with the acquisition of Harrington & Richardson (H&R), a popular manufacturer of break-action, single-shot rifles.

The "Other" category consists predominately of imports, as well as custom rifles. Although the import category is significant, a large portion of that market consists of imported surplus military rifles. In fact, **it is estimated that nearly half of the 100M imported centerfire rifles are comprised of surplus military firearms.** It should be noted that the scope of the remainder of this report section will be focused on sporting firearms as Remington, with the exception of specialized products for law enforcement and military applications, does not participate in marketing military style firearms for sale to the general public.

Completing the list of top industry players are Savage Arms with 10% share, Browning with 7% share, followed by H&R and Weatherby each with a 3% share of the market.

CENTERFIRE RIFLE INDUSTRY ANALYSIS

Unlike the rimfire rifle market, the centerfire rifle market is not dominated by one or two manufacturers. Certainly there are clear market leaders, but by in large, the playing field is bit closer to level between the top four or five players. Intense competition exists amongst this segment, primarily through efforts to provide product differentiation to the market through new caliber chambering, usage of hi-tech materials for construction, and by introducing platforms geared toward specific end use applications.