## Competitive Outlook

H\&R/NEF is still the market leader in the singe shot shotrumpcategory. The vast majority of single shot products are low priced, hieh volume gitis whose average retail price is under $\$ 100$. Browning is the exception ivillits BT-99, which is a single shot trap gun whose market sector is clearly small: m companims to the lower end product. Small volumes and high cost of manufacture caused Remingon to discontinue its own single shot trap gun, the $90-\mathrm{T}$, in 1999.

It's interesting to note that H\&R/NEF's share hasemerlet in recent years as lower cost imports from China and the former USSR nee making intoads domestically. After many years of $85 \%+$ share for $H \& R / N E F$, the iniports have doubled their market share since 1997, leaving H\&R/NEF with only 75\% in 2001.

Remington does not compete in thesategity, and there are no firm plans to do so in the near future. However, there may Be eppemtunities to enter this market if a product can be introduced that is low enough cosi mil ean be positioned properly, Most likely this would be a heavily outsourced predtut to keep overhead low. The design would have to be simple and safe. One possilinity sto build a single shot shotgun based on the very simple Rolling Block action: ITis was lasi Ione in 1891 with the Model 1 and Model 2 Rolling Block Shotgun. Mreketing will work with R\&D and Marufacturing to determine if such a product fits onte. Remington's strategic framework.

A Remington single shot stotem would have to come with a cost of no more than $\$ 40$ and a net price of less than \$75, ow whieve a profit margin of $34-35 \%$. This would yield around $\$ 20$ gross profly per gun. First year volumes could be expected at 30 M units.

