Model Seven

This is the other major centerfire that Ilion produces.

Came out in 1987. It is a small compact light weight centerfire rifle. Model seven was our first light weight rifle that we had It was based on the 700 but it wasn't the 700.

The main difference in the 700 and the seven is the shorter action in the model seven. It has always been short action-it will never be long action. There is no left hand seven and we are pretty sure that there will never be one.

Model seven works just like the 700 bolt action hinged floor plate that is held in by front and rear screw. The trigger works the same but they are **NOT** interchangeable. The model seven has a bolt release just like the 700, a firing pin assembly, pushing the bolt handle down cocks the gun. When you cock the gun the firing pin doesn't turn-only the bolt body does, and it turns into the cut onto the firing pin. This makes the boom happen.

The model seven fore end is slimmed down

We make a youth model of this firearm

We don't make a walnut stock model seven anymore. We offer synthetic and lammated models

In 2000 we changed to a 20 inch standard barrel on this gun. Before this back to 1998 we had a standard 18 $\frac{1}{2}$ barrel. The reason for this change was mainly to gain accuracy on the 260 caliber model. It gained some accuracy in all calibers.

In 1998 we went from a single rear scope base screw hole to a two piece for those that want them. In parts consumer must specify the old style (1 screw-or 3 total) or the new style-2 rear screws 4 total).

The model seven magnum has a bigger diameter (but not as heavy as a bull) barrel.

The custom shop has a model seven model The model seven Mannliker. The stock goes all the way to the very end of the barrel on this firearm

The Model Seven is always short action, right hand only. It is offered in 5 or 6 calibers. It is great for kids or small statured people.

This firearm has been said to be "the ultimate white tail deer gun."

Subject to Protective Order - Williams v. Remington