

The mechanical simplicity of the bolt-action rifle provides durability, dependability and the strength to handle modern magnum calibers. Its accuracy can often be refined to benchmark standards. The bolt action forms the versatile base for everything from fast-handling lightweight carbines (like the Remington Model Seven) to heavy barrel varmint and target rifles. The bolt action rifle is the most accurate of the centerfire rifle.

*Pump Action*

Take a moment to become familiar with the most important parts of a pump action rifle. Using your mouse, rollover and click on the different parts of this rifle. When you're finished, click the green arrow button in the control menu to continue.

Parts: (Please add/modify parts information as needed)

*Stock, Ejection Port, Rear Sight, Front Sight, Safety Switch, Trigger, Magazine Latch, Magazine Assembly, Fore-end, Barrel, Muzzle, Receiver (definitions to be written)*

With pump action rifles (like the Remington Model 7600) cartridges are fed from the magazine into the chamber and then ejected by the back-and-forth pumping of the fore-end assembly.

Take a moment to try this yourself. Click on the trigger to see how this works. When you are finished, click the green arrow button in the control menu to continue.

The "pump gun" is very versatile and often preferred for its simple, reliable, and compact design. It's for these exact reasons that the Remington 7600 is one of the most popular deer rifles.

The pump action rifles are designed not only to deliver legendary Remington first-shot accuracy - they're also designed for ultra-fast follow-up shots without ever having to unshoulder your rifle. The pump-action rifle features a Quick-release magazine and Remington's rotary bolt lock-up design for exceptional strength, safety and hallmark reliability.

*Autoloading Action*

Take a moment to become familiar with the most important parts of an autoloading action rifle. Using your mouse, rollover and click on the different parts of this rifle. When you're finished, click the green arrow button in the control menu to continue.

Parts: (Please add/modify parts information as needed)

*Stock, Ejection Port, Rear Sight, Front Sight, Safety Switch, Trigger, Magazine Latch, Magazine Assembly, Fore-end, Barrel, Muzzle, Receiver (definitions to be written)*

With autoloading action rifles (like the Remington Model 7400) the first cartridge is manually inserted into the chamber and the action is closed by depressing the bolt release. After firing, the