

VERY VERY IMPORTANT- NEVER NEVER run a dry patch down barrel of muzzleloader except to dry gun. Always use cotton patch. Lick patch if necessary. Static can cause powder to ignite!!

DENNIS SANITA (3352 EXT.452) GETS ALL PERSONAL INJURY, PROPERTY DAMAGE CALLS.
IF YOU CAN'T GET HIM THEN CALL FRED SUPRY (3606 EXT. 444)

COMMON QUESTIONS:

I had to bolt my gun twice-it didn't go off, why?

Usually you have to replace the nipple (this part should be changed once a year).

Make sure firing pin assembly has been taken apart & cleaned. Could be gummed up, dirty, etc.

There are two types of ignition systems for muzzleloaders:

Musket Cap (uses musket caps ((top hat caps)) instead of percussion caps.

Musket caps are more reliable in rain than percussion caps. Percussion caps won't work w/ moisture.

New this year is the 209 conversion kit-uses 209 shotgun primer-same primer as in the back of shotgun shells (waterproof). The kit has different nipple and firing pin assembly w/ nodule that sticks up. The kit is approximately \$40.00. Primers are sold anywhere. This kit makes for completely reliable ignition every time.

700 ML Parts:

Trigger: The trigger on the Model 700 ML is the same as the trigger on the Model 700.

Trigger Guard Screws: The front and rear trigger guard screws can be removed with a 5/32 Allen head hex key. The center screw is 3/32.

Trigger Assembly: Use Rem-Action Cleaner to clean the trigger assembly. You can put one drop of oil on the trigger pin.

Receiver: The receiver on the Model 700 ML is basically cut the same as the Model 700; the difference is the ML has a breech plug and nipple.

Loading the ML: You load the muzzle loader by putting the ammo and powder in at the muzzle.

Cleaning the ML: The bolt needs to be taken apart and cleaned every time the firearm is cleaned. You can use the bolt disassembly tool or follow instructions in the owner's manual. When you fire the ML you get what is called "Blow Back" which is the powder that is blown back on the face of the bolt. Black powder is very corrosive. Do not use petroleum based products on the ML except for one drop of Rem oil on the trigger.

Bolt Stop Screw: This screw can be removed with a 5/32 hex key.

Bolt: There is no head spacing, so the bolt body can be purchased by a consumer