

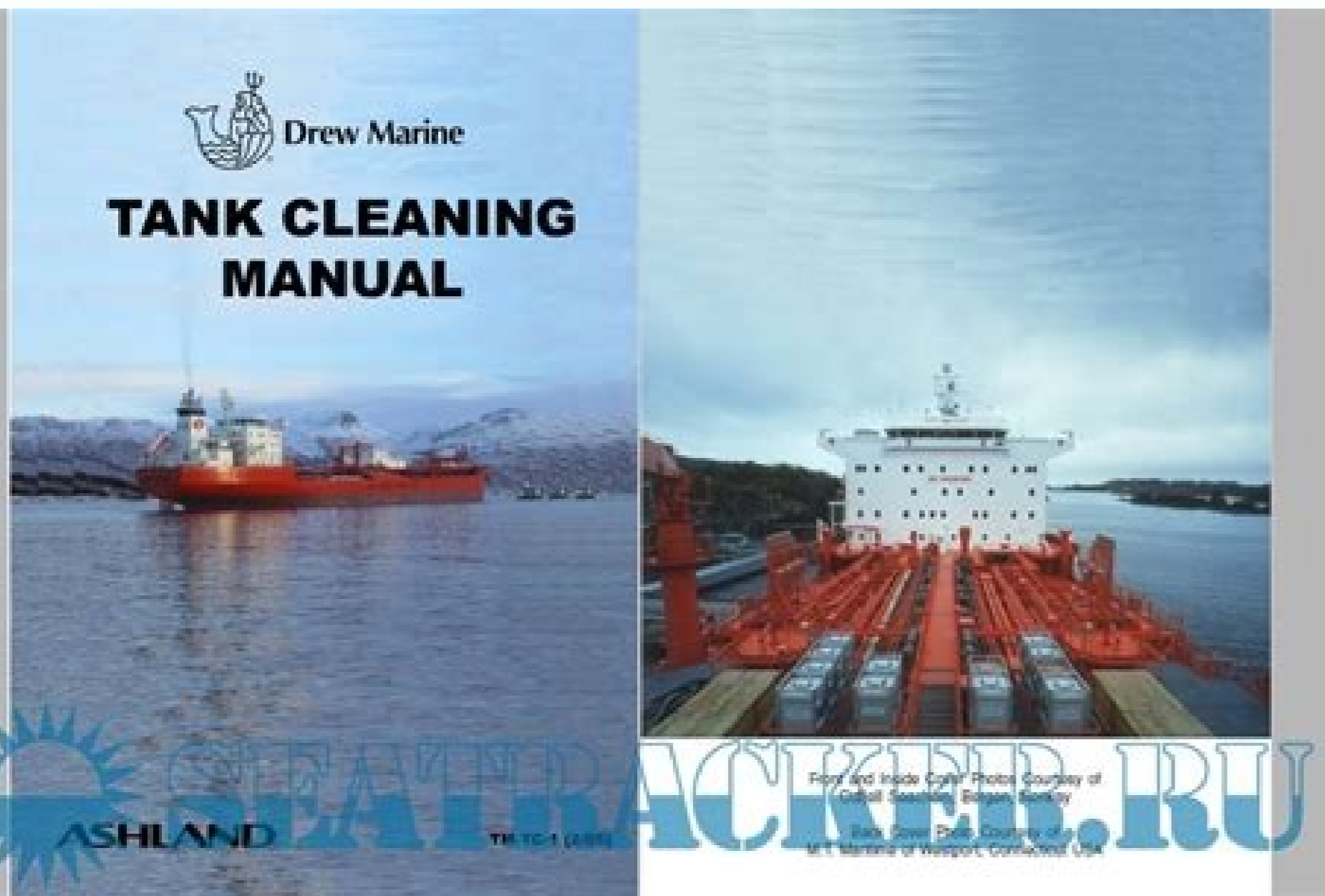


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**Open**



Owner's Manual



**ROTARY LAWN MOWER**

5.5 Horsepower  
Power-Propelled  
21" Multi-Cut

Model No.  
**917.376691**



• Español, p. 19

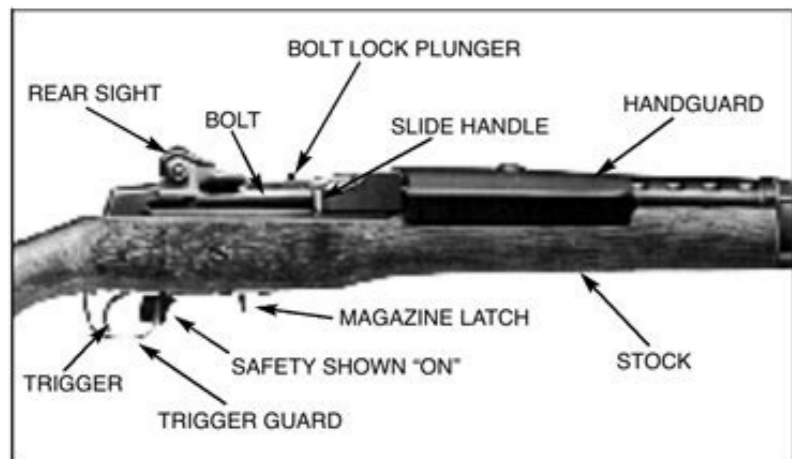
**CAUTION:**  
Read and follow all  
Safety Rules and Instructions  
before operating this equipment

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convenience in holding the bolt open for loading and inspection. The firing pin is retracted mechanically as the bolt starts to unlock and the rifle will fire only when the bolt is locked. The one-piece American hardwood stock is reinforced with steel liners in stressed and high temperature areas. The "All-Weather" model features a synthetic stock and stainless steel construction.

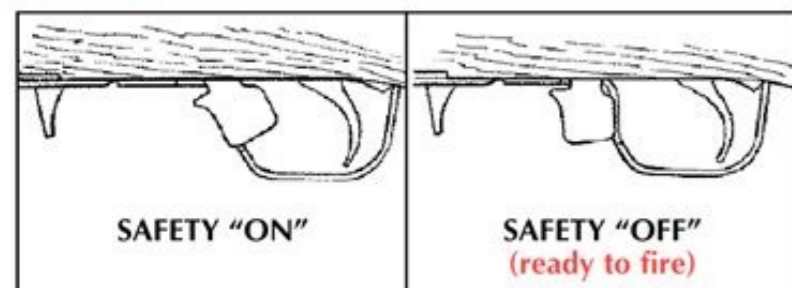
**NOMENCLATURE**



**Figure 1.** In this illustration the frequently used operating components are identified. Note that the safety is rearward of the trigger guard and is therefore in its "ON" (safe) position.

**OPERATION OF SAFETY**

The manual safety mechanism is located forward of the trigger for convenient operation and is "ON" when in its fully rearward position intruding into the trigger guard. (See Fig. 2) The safety can be moved to "ON" (extreme rearward position) only when the hammer is cocked. When the safety is "ON", it blocks both the hammer and sear. The safety should always be placed "ON" before loading or unloading the rifle and should be kept "ON" at all times except when actually firing.



**Figure 2.**

It has no mechanical safety device. The Glock 17 lacks a manual safety which the shooter disengages with their thumb. There is also nothing for the shooter to accidentally activate while handling the slide during a reload. A life situation that almost all of us are familiar with is having a motor vehicle not respond to input. Semi-automatic pistols have, over the years, employed a number of devices that assist the shooter in avoiding a negligent discharge. Glocks do, to an extent, use trigger pull weight as a safety. These internal safeties protect against a negligent discharge should the gun be dropped or if it receives some kind of physical shock. There is nothing for the shooter to forget to push down, or up. If pressure is applied to the side or edge of the trigger but does not depress the insert, the gun will not fire. But, life is not perfect and mechanical aids that promote gun safety are a welcome addition. They are sometimes modified in this manner by competitive shooters. Another less common feature is the 1911 grip safety. The reason for some of these safeties not being present is clear, others being excluded is a design choice. The feeling of having a gun not fire when you expect it to fire is much the same. If the shooter pulls the trigger directly back, the insert slides into the trigger and the gun will fire. This form of safety does not factor into any shot taken while the hammer is cocked. The biggest exclusion is that of the frame or slide-mounted safety. Generally, people who view Glock pistols as unsafe are either lacking confidence or familiarity with firearms. Sometimes, they are just lost in the weeds and obsess over freak occurrences or circumstances. A de-cocker, which is common on DA/SA handguns, will drop the

