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REMINGTON

Arms Company, Inc.

**MODEL 760
REPEATING RIFLE**

- **Shooting Safety Commandments**
- **Information**
- **Instructions for Operation & Care of Rifle**
- **Components Parts Listing**
- **Value and Reference Book Listing**

NOTE: We are pleased to accommodate your request for the Model 760 Repeating Rifle information. The following documentation represents all information available on this model from the Remington Arms Co., Inc.

DO NOT MAKE CHANGES OR ALTERATIONS TO ANY PARTS OF A FIREARM. USE ONLY REMINGTON PARTS. NEVER MAKE AN ADJUSTMENT TO THE TRIGGER, OR CHANGE THE SHAPE OR SIZE OF THE SEAR, SEAR NOTCH, OR OTHER PARTS.

Ten Commandments of Shooting Safety

- 1. Always keep the muzzle pointed in a safe direction.**
- 2. Firearms should be unloaded when not in use.**
- 3. Don't rely on your gun's "safety".**
- 4. Be sure of your target and what is beyond it.**
- 5. Use correct ammunition.**
- 6. If your gun fails to fire when the trigger is pulled, handle with care!**
- 7. Always wear eye and ear protection when shooting.**
- 8. Be sure the barrel is clear of obstructions before shooting.**
- 9. Do not alter or modify your gun, and have guns serviced regularly.**
- 10. Learn the mechanical and handling characteristics of the firearm you are using.**

Remington



SLIDE ACTION • BIG GAME

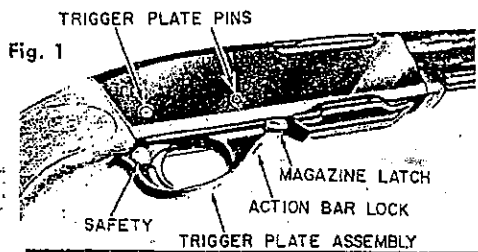
GAMEMASTER

Repeating RIFLE • CARBINE

CLIP MAGAZINE - INTERCHANGEABLE - EXTRA MAGAZINES

MODEL
760

INSTRUCTION FOLDER and PARTS PRICE LIST



Your Remington GAMEMASTER is a slide action repeater, available in a number of center fire calibers. Two (2) grades are supplied . . . Standard and new BDL "Custom Deluxe." Standard grade lists both rifle and carbine length models.

A five (5) shot capacity is available in both models, counting four (4) cartridges in detachable clip magazine and one (1) in barrel chamber. Extra clips can be ordered.

A new step receiver styling design for the BDL provides a level-line sighting from stock to sights. Front and rear sights are removable for additional telescope mounting sight requirements. Barrel screw holes may be filled with receiver plug screws removed from receiver.

The American walnut stock features a cheekpiece and Monte Carlo comb on the BDL grade. For left hand shooters, a cheekpiece and left hand safety are available in the BDL. In both grades, the form fitting pistol grip has been accentuated with a black cap and white spacer. A black fore-end tip and white spacer are also standard items on the fore-ends of both grades.

Custom checkering has been applied to the stock and fore-end. An attractive basket weave pattern highlights the BDL grade while a neat "skip line" design is offered in the standard. The tough Du Pont RK-W wood finish adds a lustrous quality appearance to both grades.

SAFETY (Fig. 1) — Cross bolt type at rear of trigger. Red band marking on safety will not show when safety is pushed across to ON SAFE stop position. Trigger cannot be pulled to fire cartridge.

Caution: Before firing make sure barrel is clean, free of heavy oil, grease, snow, or any obstruction.

To FIRE — Push safety to FIRE position. Red band marking on safety will show.

REPEAT FIRING — Trigger must be pulled each time. Slide fore-end back and forth to eject fired cartridge case and reload barrel.

TO SINGLE LOAD BARREL — Push safety ON SAFE. Unlock action by pressing upward on action bar lock (Fig. 1). Slide fore-end back to open action. Drop cartridge into open receiver port and upon empty magazine. Close action to load cartridge in barrel.

TO MAGAZINE LOAD — Push safety ON SAFE. Rotate magazine latch (Fig. 1) forward and pull out magazine. Load cartridges toward small front end of magazine. Press cartridges down into magazine one upon the other, until held in a stagger column. When fully loaded, magazine will hold four (4) cartridges. To replace magazine, operate latch again, push magazine evenly into gun. Release latch as magazine clicks into locked position.

TO UNLOAD MAGAZINE — Remove from gun and slide cartridges carefully forward and out of magazine. Extra magazines may be carried for fast reloading.

TO UNLOAD BARREL — Push safety ON SAFE. Remove magazine. Press action bar lock upward to unlock action. Open action slowly, and carefully remove live cartridge from receiver.

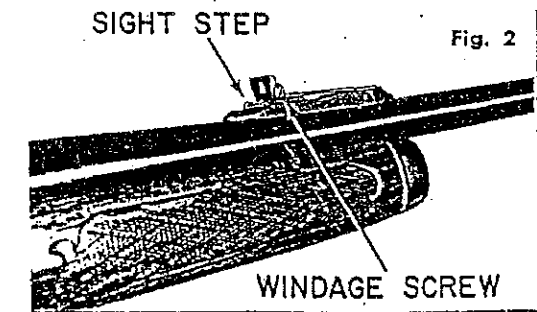
SIGHT ADJUSTMENT — Factory sights on Remington high power rifles are targeted at 100 yards and carefully adjusted at factory for average shooters. If your rifle does not appear to shoot accurately it does not necessarily mean that sights are improperly aligned. Individual differences in eyesight or method of shooting may require sight re-alignment. Make sure that adjustable dovetail front sight (where supplied) is centered on barrel. Before attempting to re-align sights it should be realized that the greater the group size the more difficult it becomes to determine where rifle is shooting (center of impact). A consistent method of holding rifle, aiming and squeezing trigger will aid in obtaining a small group size. Different sight settings are required for each cartridge type, bullet type and weight, barrel length, each range and wind condition and, most likely, each individual shooter.

To test rifle for accuracy place large target in safe area at desired range. (Before testing at a longer range it is advisable to fire a few rounds at 50 yards. At this range, bullets will generally hit somewhere on target.)

Shoot from a prone or sitting position giving body and elbows solid support. Fire four or five shots per group, using ammunition with which you plan to hunt. Shoot carefully and deliberately. If groups are at desired point, sights are correctly adjusted. If not, you should adjust sights.

If shots are too high, lower rear sight. If shots are too low, rear sight should be raised. If rifle shoots left, rear sight should be moved right by turning windage screw counter clockwise. Should rifle shoot to right, move rear sight to left, turning screw clockwise. Always move rear sight in direction you want rifle to shoot.

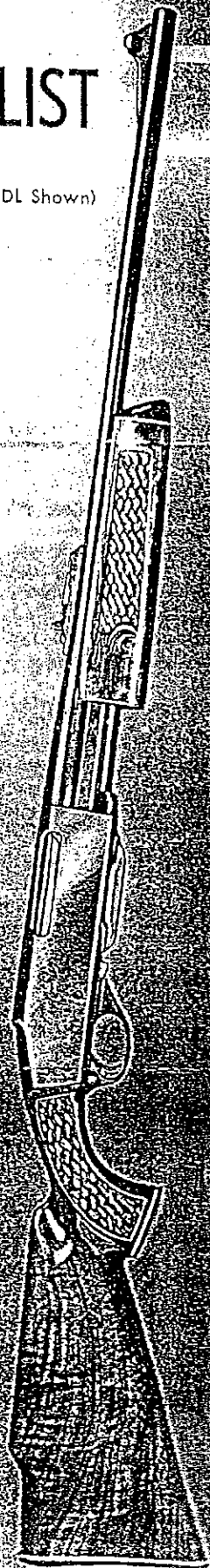
Information about trajectory or ballistics of your favorite load may be found in the Remington Firearms and Ammunition Catalog. A free copy may be obtained from Remington



dealers or by writing to Remington Arms Co., Inc., 939 Barnum Ave., Bridgeport, Conn. 06600.

HANDLING — Wipe barrel, receiver, and all steel parts to prevent rusting. Invisible "prints" of moisture can cause rust unless removed. After cold weather use, when gun is returned to warm room temperature, condensation and wetness may form. Take care that this is removed. In particular wipe dry cartridge chamber in breech of barrel, barrel bore, breech bolt, and other action parts. Lubricate sparingly unless for storage, then lubrication should be quite thorough. For cold weather shooting, use dry graphite instead of light oil. Use sparingly — a clean gun performs best.

(BDL Shown)



REMINGTON ARMS COMPANY, INC.

ILION, NEW YORK, U.S.A.

"Gamemaster" is Reg. U.S. Pat. Off. by Remington Arms Company, Inc., Bridgeport 2, Conn.

BARREL CLEANING — Push safety ON SAFE. Caution: Always make certain no live cartridge remains in barrel. Remove magazine, open action, and look into empty barrel chamber. For temporary cleaning, use lightly oiled cloth patches. Pull cleaning rod from breech to muzzle. Scrub bore and cartridge chamber in barrel with cleaning solvent, if necessary. Re-oil very lightly.

During field use, Remington guns will remain clean longer and continue to give all-weather satisfaction, if very little oil or lubrication is used.

TAKE DOWN INSTRUCTION — (see Sectional View) Push safety ON SAFE. Open action. Remove magazine. Tap out trigger plate pins and remove trigger plate assembly. Note: Trigger Plate Assembly (Fire Control) may be cleaned without further disassembly. (See Fig. 1).

This Remington rifle has been designed to satisfy your fullest expectations for excellence. Quality materials and sound manufacturing practices went into the making of this gun. The receiver was expertly milled and finish cut to design specifications. The barrel was forged and rifled by skilled barrel makers. The coloring vats have added a dense gun metal coating to metal parts.

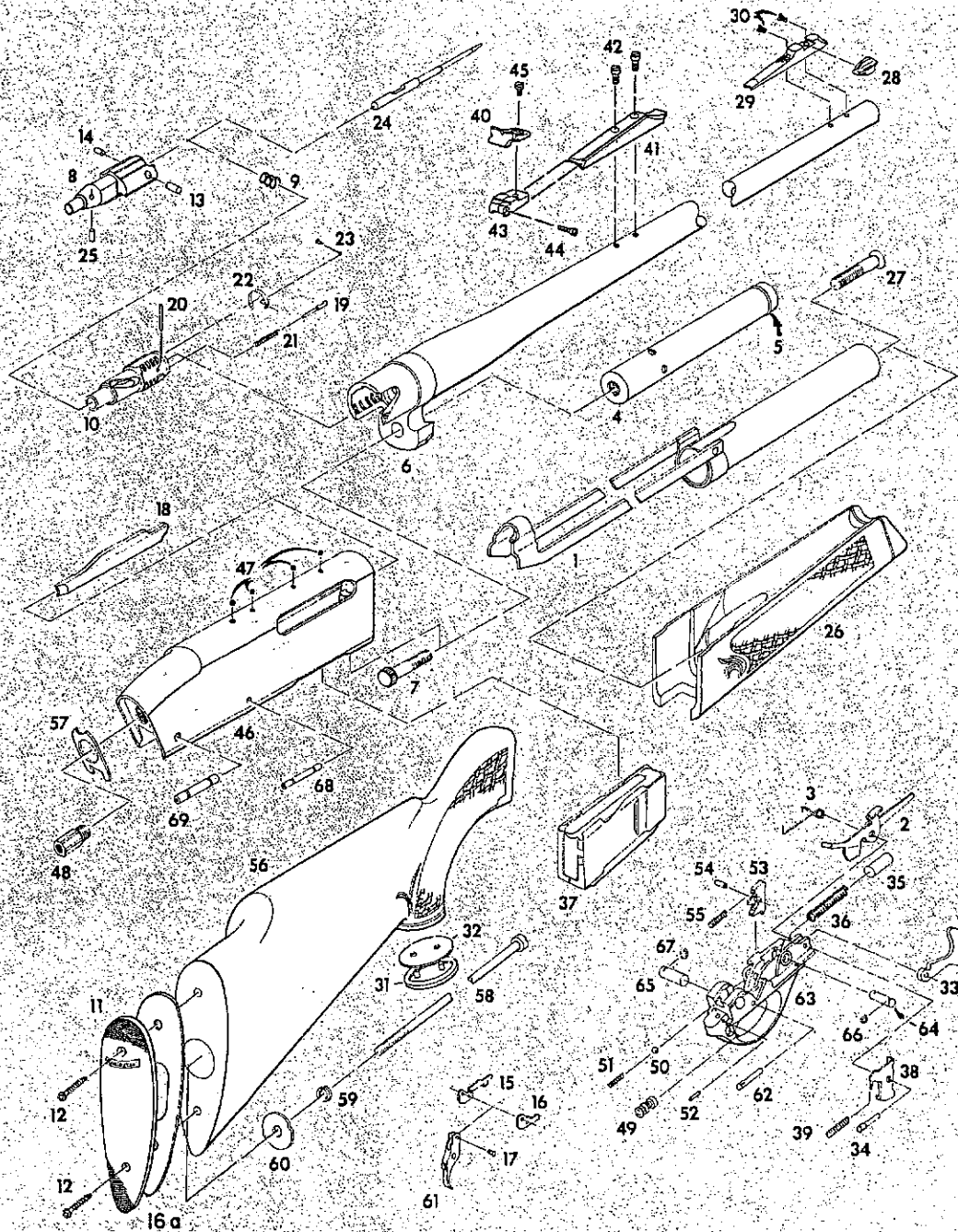
Stock and forearm have been fully seasoned in wood kilns, then shaped by experienced wood workers. Then a durable and long lasting wood finish has been applied to bring out the natural wood grain. All parts have been carefully assembled to make a strong and smooth working action. Finally, gallery testing in shooting butts and at the range have certified that a fine rifle has been produced for your shooting pleasure and lasting satisfaction.

EXPLODED VIEW

Remington.

PUMP ACTION CENTERFIRE RIFLE

MODEL
760



**MODEL
760**

Remington

PARTS LIST

PUMP ACTION CENTERFIRE RIFLE

When ordering parts – Model No., Part No. and Part Name must be given.

VIEW NO.	PART NO.	NAME OF PART	VIEW NO.	PART NO.	NAME OF PART
Note: This firearm is no longer produced by Remington. Therefore, parts may no longer be in production and may not be available from our production facilities. Please call 1-800-243-9700, then follow the prompt selections to reach "Parts Orders".					
1	25595	Action Bar Assembly		21575	Trigger Plate Assembly R. H.
2	18609	Action Bar Lock		21576	Trigger Plate Assembly L.H.
3	19478	Action Bar Lock Spring	64	90295	Trigger Plate Pin Bushing, Front
4	25605	Action Tube Assembly	65	17541	Trigger Plate Pin Bushing, Rear
	15013	Action Tube Plug	66	17539	Trigger Plate Detent Spring, Front
5	15215	Action Tube Ring	67	17540	Trigger Plate Detent Spring, Rear
7	18602	Barrel Bracket Bolt	68	20602	Trigger Plate Pin, Front
8	20674	Bolt Carrier	69	20607	Trigger Plate Pin, Rear
9	15017	Bolt Carrier Spring	ACCESSORIES (EXTRA COST)		
11	92796	Butt Plate Frame	15902	Sling Strap & Mountings, Complete Q. D.	
	92797	Butt Plate Insert	103145	Rear Sight Assembly, Complete	
12	25410	Butt Plate Screw	31455	Rear Sight Assembly (Less Base)	
	90571	Butt Plats Spacer	Model 760		
13	18384	Cam Pin (Large)	Additional Calibers		
		(Also used in old style Bolt Carrier)	106835	Magazine Assembly, 270 Win.	
14	19673	Cam Pin (Small)	106836	Magazine Assembly, 308 Win.	
18	19945	Ejector Port Cover	28657	Magazine Assembly, 243 Win.	
19	16291	Ejector	28658	Magazine Assembly, 6mm Rem.	
20	18325	Ejector Retaining Pin	21385	Recoil Pad (with 2 Screws)	
21	16292	Ejector Spring	25410	Recoil Pad Screw	
22	14669	Extractor	Model 760		
23	27340	Extractor Rivet	Discontinued Calibers & Grades		
24	18326	Firing Pin	20675	Bolt Carrier, 222 & 244 Rem., 300 Savage,	
25	18382	Firing Pin Retaining Pin		257 Roberts	
26		Fore-End Assembly, BDL Grade	19857	Ejector, 222 Rem.	
	91897	Fore-End Assembly	17019	Ejector Spring, 222 Rem.	
27	15012	Fore-End Cap Screw	20467	Extractor, 222 Rem. (Extractor Rivet Not Used)	
28	23805	Front Sight			
	25750	Front Sight, Carbine	15850	Extractor 223 Rem.	
	25751	Front Sight, Carbine (Low)	27342	Extractor Rivet, 223 Rem.	
29	28510	Front Sight Ramp	18608	Fore-End	
30	28505	Front Sight Ramp Screw	28659	Magazine Assembly, 35 Rem.	
31	15331	Grip Cap	23034	Magazine Assembly, 280 Rem.	
	15697	Grip Cap BDL Grade	28659	Magazine Assembly, 222 Rem.	
32	90572	Grip Cap Spacer	27965	Magazine Assembly, 223 Rem.	
33	18339	Hammer		Magazine Assembly, 244 Rem.	
34	18455	Hammer Pin	23717	Magazine Assembly, 257 Roberts	
35	17465	Hammer Plunger	23715	Magazine Assembly, 300 Savage	
36	19014	Hammer Spring	Model 760		
37	106835	Magazine Assembly	Superseded or Service Parts		
38	34321	Magazine Latch	22660	Action Bar Assembly	
39	18423	Magazine Latch Spring	21200	Action Tube Assembly	
40	94333	Rear Sight Aperture	22795	Action Tube Cap	
41	103530	Rear Sight Base	19936	Action Tube Guard	
42	28505	Rear Sight Base Screw	15900	Barrel Band Q. D.	
43	94335	Rear Sight Slide	16601	Butt Plate	
44	90906	Elevation Screw	18378	Butt Plate	
45	90904	Windage Screw	18607	Fore-End Tube Nut	
	21490	Receiver Assembly	16717	Front Sight Ramp, 223 Rem.	
46	15907	Receiver Assembly, BDL	24477	Front Sight Ramp Pin, 223 Rem.	
47	17034	Receiver Plug Screw	19025	Front Sight Ramp Screw, 223 Rem.	
48	18551	Receiver Stud			
49	25116	Safety Switch			
50	23223	Safety Switch Detent Ball			
51	17514	Safety Switch Spring			
52	17515	Safety Switch Spring Retaining Pin			
53	18750	Sear			
54	17463	Sear Pin			
55	17518	Sear Spring			
	32815	Stock Assembly			
56		Stock Assembly, Right Hand, BDL Grade	19643	Grip Cap	
			25380	Grip Cap Screw	
57	19621	Stock Bearing Plate	103145	Rear Sight Assembly, Complete	
58	18571	Stock Bolt	28094	Rear Sight Step	
59	18572	Stock Bolt Lock Washer	28098	Rear Sight Step, Carbine	
60	18573	Stock Bolt Washer	15358	Rear Swivel Screw, Q. D.	
61	20610	Trigger Assembly	30855	Sling Strap Assembly 7/8"	
62	17533	Trigger Pin	26555	Swivel Assembly (2) Q. D.	
63	20100	Trigger Plate R.H.			
	20101	Trigger Plate L.H.			