

Remington Arms Company, Inc.
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PO Box 700
Madison, NC 27025-0700
(336) 548-8700
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REMINGTON

Arms Company, Inc.

SPORTSMAN 58 AUTOLOADING SHOTGUN

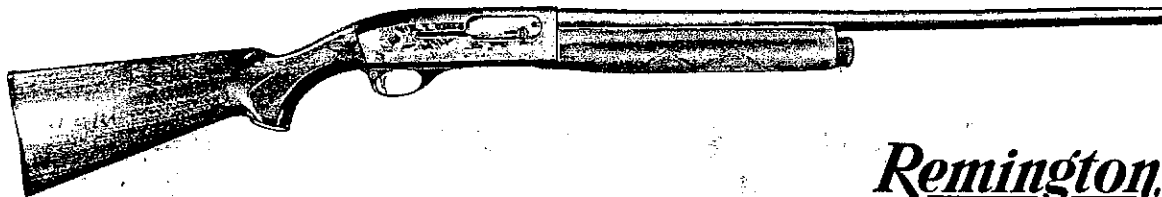
- **Shooting Safety Commandments**
- **Information**
- **Instructions for Operation & Care of Shotgun**
- **Components Parts Listing**
- **Value and Reference Book Listing**

NOTE: We are pleased to accommodate your request for the Sportsman 58 Autoloading Shotgun 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.**



**MODEL
SPT-58**

**Autoloading
Shotgun**

Remington

"Sportsman-58" with "Power-Matic" Action

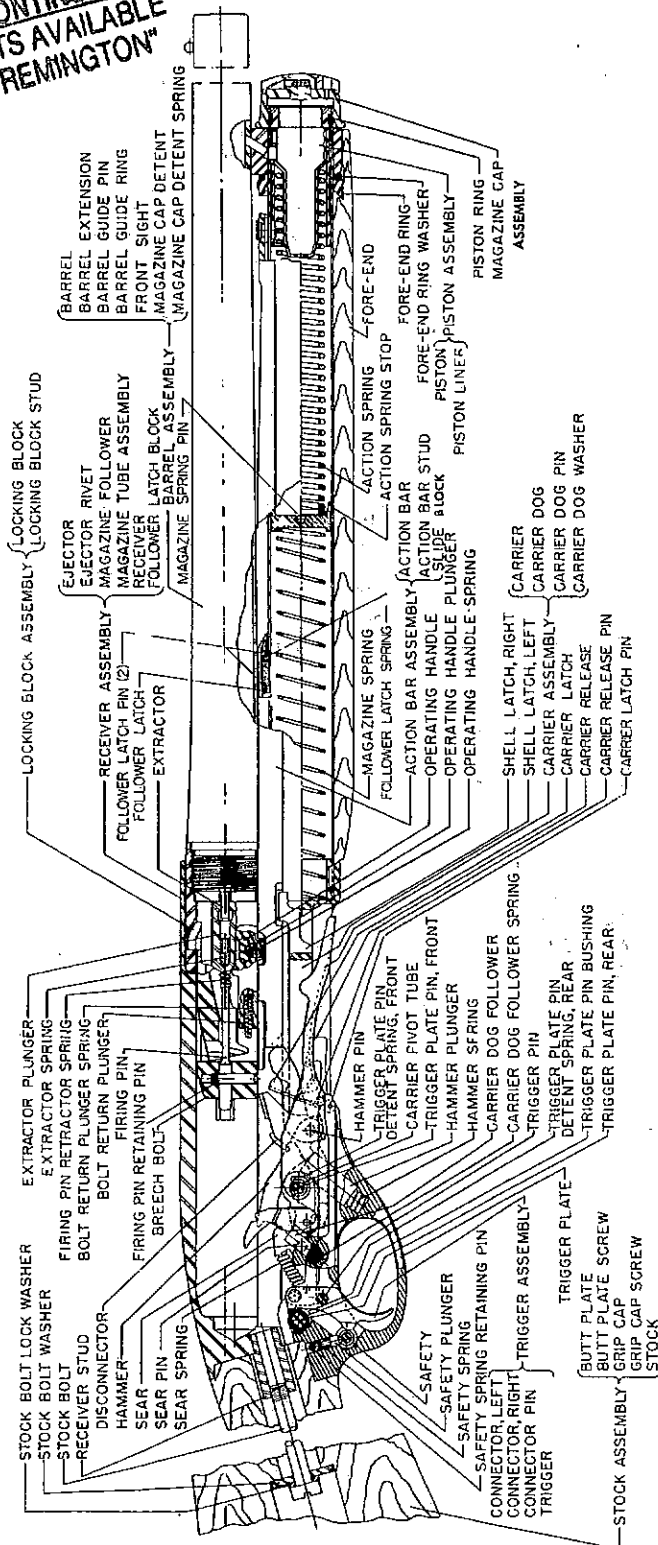
**"DISCONTINUED"
NO PARTS AVAILABLE
FROM REMINGTON**

**3 Shot
12-16-20 Gauge**

IDENTIFY COMPONENTS BY LOCA-
TION AND PART NAME FROM
SECTIONAL VIEW

**This Model is
Discontinued**

SECTIONAL VIEW ACTION CLOSED



REPLACEMENT PARTS

When ordering parts, specify model, gauge, part name and number, and the serial number of the gun. All parts, including barrel assemblies, will be shipped as ordered but, since they are made to close dimensions, the particular part may require slight adjustment or fitting to assure proper functioning of the arm.

REMINGTON ARMS COMPANY, INC. • Ilion, N. Y. 13357, U.S.A.

"SPORTSMAN-58" is Reg. U. S. Pat. Off. by Remington Arms Company, Inc., Bridgeport 2, Conn.

MODEL
SPT-58Autoloading Shotgun
3 SHOT
12-16-20 Gauge"DISCONTINUED"
NO PARTS AVAILABLE
FROM REMINGTON

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

Part No.	NAME OF PART	List Price	Part No.	NAME OF PART	List Price
25865	Action Bar Assembly (includes Action Bar, Action Bar Stud, Slide Block)	\$	23890	Barrel Assembly, D GRADE, All Gauges (Vent Rib only) (includes same as Barrel Assembly, Vent Rib, except uses Ivory Bead Front Sight) (All Standard lengths available)	
19355	Action Bar Stud		23891	Barrel Assembly, F GRADE, All Gauges (Vent Rib only) (includes same as D GRADE)	
19365	Action Spring		23892	Barrel Assembly, SD GRADE, All Gauges, (Vent Rib only) (includes same as SC GRADE)	
16405	Action Spring Stop		23893	Barrel Assembly, SF GRADE, All Gauges, (Vent Rib only) (includes same as SC GRADE)	
25755	Action Spring Stop Assembly, MAGNUM GRADE (includes Action Spring Stop, Action Spring Stop Stud, Magazine Buffer Spring)		16358	Bolt Return Plunger	
	NOTE: Barrel Assemblies interchangeable without adjustment. Prices upon application.		17676	Bolt Return Plunger Cross Pin	
21690	Barrel Assembly, PLAIN, 12 Ga. (30 in.) (includes Barrel, Barrel Guide Ring, Barrel Guide Pin, Front Sight, Magazine Cap Detent, Magazine Cap Detent Spring)		16360	Bolt Return Slide Plunger Spring	
21693	Barrel Assembly, PLAIN, 12 Ga. (28 in.)		18869	Breech Bolt, 12 Ga. Use 16967	
21694	Barrel Assembly, PLAIN, 12 Ga. (26 in.)		23025	Breech Bolt, 16 Ga.	
21691	Barrel Assembly, PLAIN, 16 Ga. (28 in.)		16400	Breech Bolt, 20 Ga.	
21695	Barrel Assembly, PLAIN, 16 Ga. (26 in.)		23575	Breech Bolt Assembly, Complete, 12 Ga. (includes Breech Bolt, Extractor, Extractor Plunger, Extractor Spring, Firing Pin, Firing Pin Retaining Pin, Firing Pin Retractor Spring, Locking Block Assembly). Use 25190	
21692	Barrel Assembly, PLAIN, 20 Ga. (28 in.)		23576	Breech Bolt Assembly, Complete, 16 Ga.	
21696	Barrel Assembly, PLAIN, 20 Ga. (26 in.)		23577	Breech Bolt Assembly, Complete, 20 Ga.	
22973	Barrel Assembly, MAGNUM GRADE, 12 Ga. only, 28 in., VENT RIB (3 in. chamber) (See page SG-4)		16889	Buffer	
23235	Barrel Assembly, VENT RIB, 12 Ga. (30 in.) (includes Barrel, Barrel Guide Pin, Barrel Guide Ring, Front Sight, Front Sight Retaining Pin, Magazine Cap Detent, Magazine Cap Detent Spring, Ventilated Rib)		20616	Butt Plate	
23236	Barrel Assembly, VENT RIB, 12 Ga. (28 in.)		25410	Butt Plate Screw	
23237	Barrel Assembly, VENT RIB, 12 Ga. (26 in.)		15714	Carrier, 12-16-20 Ga. Use 15628	
23240	Barrel Assembly, VENT RIB, 16 Ga. (28 in.)		23545	Carrier Assembly, 12-16-20 Ga. (includes Carrier, Carrier Dog, Carrier Dog Pin, Carrier Dog Washer, Carrier Release, Carrier Release Pin, Carrier Release Spring). Use 26875	
23241	Barrel Assembly, VENT RIB, 16 Ga. (26 in.)		15480	Carrier Dog	
23245	Barrel Assembly, VENT RIB, 20 Ga. (28 in.)		17416	Carrier Dog Follower	
23246	Barrel Assembly, VENT RIB, 20 Ga. (26 in.)		16966	Carrier Dog Follower Spring	
23800	Barrel Assembly, SKEET GRADE, 12 Ga. (Vent Rib only) (26 in. only) (includes Barrel, Barrel Guide Pin, Barrel Guide Ring, Front Sight (Ivory Bead), Magazine Cap Detent, Spring, Middle Sight, Ventilated Rib)		18781	Carrier Dog Pin	
23802	Barrel Assembly, SKEET GRADE, 20 Ga. (Vent Rib only) (26 in. only)		18760	Carrier Dog Washer	
23238	Barrel Assembly, SKEET GRADE, COMP. 20 Ga. (Vent Rib only) (26 in. only) (includes Barrel, Barrel Guide Pin, Barrel Guide Ring, Ventilated Rib, Compensator (steel), Compensator Bushing, Compensator Bushing Screw, Compensator Front Sight, Middle Sight, Full Choke Tube, Spreader Tube, Wrench)		16348	Carrier Latch	
23247	Barrel Assembly, SKEET GRADE, COMP. 20 Ga. (Vent Rib only) (26 in. only)		16345	Carrier Latch Pin	
23800	Barrel Assembly, SC GRADE, 12 Ga. (Vent Rib only) (includes same as Skeet Grade)		16344	Carrier Latch Spring	
23802	Barrel Assembly, SC GRADE, 20 Ga. (Vent Rib only)		17417	Carrier Pivot Tube	
24060	Barrel Assembly, TB GRADE, 12 Ga. only, (Vent Rib only) (30 in. length) (includes Barrel, Barrel Guide Pin, Barrel Guide Ring, Front Sight (Ivory Bead), Magazine Cap Detent, Magazine Cap Detent Spring, Middle Sight, Ventilated Rib)		16347	Carrier Release	
24061	Barrel Assembly, TB GRADE, 12 Ga. only (Vent Rib only) (28 in. length)		16983	Carrier Release Pin	
			16327	Carrier Release Spring	
			17419	Connector, Left	
			17551	Connector, Right	
			17420	Connector Pin	
			16712	Disconnecter	
			25430	Ejector, 12 Ga. Use 25431	
			24449	Ejector, 16 Ga. Use 24446	
			24450	Ejector, 20 Ga. Use 24447	
			18647	Ejector Rivet	
			16176	Extractor	
			17432	Extractor Plunger	
			17433	Extractor Spring	
			17436	Firing Pin	
			18623	Firing Pin Retaining Pin	
			17437	Firing Pin Retractor Spring	
			16332	Follower Latch (12 Ga. only)	
			16303	Follower Latch Pin (12 Ga. only)	
			16333	Follower Latch Spring (12 Ga. only)	

Price on Application

Price on Application

Price on Application

COMPONENT PARTS

Remington

PRICE LIST

DISCONTINUED
NO PARTS AVAILABLE
FROM REMINGTON

Autoloading Shotgun

3 SHOT

12-16-20 Gauge

MODEL

SPT-58

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

Part No.	NAME OF PART	List Price	Part No.	NAME OF PART	List Price
NOTE: Follower Latch, Follower Latch Pin, Follower Latch Spring not used for 16-20 gauge model.			18551	Receiver Stud	\$
23045	Fore-end, ADL GRADE, 12 Ga.		21385	Recoil Pad (includes (2) screws) (Red)	
23047	Fore-end, ADL GRADE, 16-20 Ga.		16262	Recoil Pad Screw	
23690	Fore-end, SC GRADE, 12 Ga.		25115	Safety	
23692	Fore-end, SC GRADE, 20 Ga.		23223	Safety Detent Ball	
24256	Fore-end Ring		17514	Safety Spring	
19363	Fore-end Ring Washer		17515	Safety Spring Retaining Pin	
18673	Front Sight		18750	Sear	
18796	Front Sight, (Vent Rib), Steel Bead		17463	Sear Pin	
18918	Front Sight, (Vent Rib), Ivory Bead		17518	Sear Spring	
18752	Front Sight Retaining Pin (Vent Rib)		23085	Shell Latch, Left, 12 Ga. Use 16909	
16159	Grip Cap		20041	Shell Latch, Left, 16 Ga.	
18771	Grip Cap, TB GRADE		20042	Shell Latch, Left, 20 Ga.	
25385	Grip Cap Screw, TB GRADE		23080	Shell Latch, Right, 12 Ga.	
18749	Hammer		20046	Shell Latch, Right, 16 Ga.	
16600	Hammer Pin		20047	Shell Latch, Right, 20 Ga.	
17465	Hammer Plunger		23560	Stock Assembly, ADL-SKEET GRADE, (includes Stock, Butt Plate, Butt Plate Screw (2), Grip Cap). Use 22991	
19014	Hammer Spring		23785	Stock Assembly, BDL GRADE, includes same as ADL-SKEET GRADES; Use 21930	
24075	Locking Block Assembly (oversize)		22145	Stock Assembly, TB GRADE, (includes Stock, Grip Cap, Grip Cap Screw, Recoil Pad, Recoil Pad Screw (2). Use 27441	
22325	Locking Block Assembly, (includes Locking Block, Locking Block Stud)		21810	Stock Assembly, SC GRADE, (includes same as ADL-SKEET GRADES). Use 21812	
19628	Locking Block Stud		19993	Stock Bearing Plate	
22895	Magazine Cap Assembly, 12 Ga. (includes Magazine Cap, Magazine Cap Plunger, Magazine Cap Plunger Spring, Magazine Cap Selector, Magazine Cap Stud)		18571	Stock Bolt	
23680	Magazine Cap Assembly, 16 Ga.		18572	Stock Bolt Lock Washer	
23681	Magazine Cap Assembly, 20 Ga.		18573	Stock Bolt Washer	
17451	Magazine Cap Detent		25370	Trigger	
16791	Magazine Cap Detent Spring		20610	Trigger Assembly, (includes Trigger, Connector, Left; Connector, Right; Connector Pin)	
22075	Magazine Follower		17533	Trigger Pin	
16750	Magazine Spring		23665	Trigger Plate, R.H. Use 26235	
16404	Magazine Spring Pin		23666	Trigger Plate, L.H. Use 26236	
18052	Middle Sight (white metal)		27300	Trigger Plate Assembly, R.H., 12-16-20 Ga. (includes Carrier Assembly, Carrier Dog Follower, Carrier Dog Follower Spring, Carrier Latch, Carrier Latch Pin, Carrier Latch Spring, Carrier Pivot Tube, Disconnecter, Hammer, Hammer Pin, Hammer Plunger, Hammer Spring, Safety, Safety Plunger, Safety Spring, Safety Spring Retaining Pin, Sear, Sear Spring, Sear Pin, Trigger Assembly, Trigger Pin, Trigger Plate, R.H.; Trigger Plate Pin Bushing, Trigger Plate Pin Detent Spring, Front; Trigger Plate Pin Detent Spring, Rear)	
25390	Operating Handle		27305	Trigger Plate Assembly, L.H. 12-16-20 Ga.	
23895	Operating Handle, D and F GRADE		17541	Trigger Plate Pin Bushing	
15097	Operating Handle Plunger		17539	Trigger Plate Pin Detent Spring, Front	
15098	Operating Handle Plunger Retainer		17540	Trigger Plate Pin Detent Spring, Rear	
16791	Operating Handle Spring		20601	Trigger Plate Pin, Front	
22080	Piston Assembly, (includes Piston, Piston Liner, Piston Ring)		20606	Trigger Plate Pin, Rear	
16029	Piston Ring		SUPERSEDED PARTS		
22130	Receiver Assembly, 12 Ga. (includes Receiver, Ejector, Ejector Rivet (2), Follower Latch Block, Follower Latch Block Pin, Magazine Tube Assembly)		19659	Action Spring Stop	
22131	Receiver Assembly, 16 Ga. (includes Receiver, Ejector, Ejector Rivet (2), Magazine Tube Assembly)		16918	Action Spring Stop, MAGNUM GRADE	
22132	Receiver Assembly, 20 Ga. (includes same as 16 Ga.)		16203	Magazine Spring Pin	

COMPONENT PARTS

Remington

PRICE LIST

**MODEL
SPT-58****Autoloading Shotgun
3 SHOT
12-16-20 Gauge****DISCONTINUED
NO PARTS AVAILABLE
FROM REMINGTON****When ordering parts — Model No., Part No. and Part Name must be given.**

Part No.	NAME OF PART	List Price	Part No.	NAME OF PART	List Price
APPENDIX TO BE ADDED TO PRESENT COMPONENT PARTS PRICE LIST:			25411	Butt Plate Screw, ADX-SX-TX GRADE	\$
24060	Barrel Assembly, ADX GRADE, 12 Ga. (30 in.) VENT RIB only (includes Barrel, Barrel Guide Pin, Barrel Guide Ring, Front Sight (Ivory), Magazine Cap Detent, Magazine Cap De- tent Spring, Middle Sight, Ventilated Rib)	Price on Application	16992	Ejector, MAGNUM GRADE	
24061	Barrel Assembly, ADX GRADE, 12 Ga. (28 in.) VENT RIB only		23805	Front Sight, RSS GRADE	
24062	Barrel Assembly, ADX GRADE, 12 Ga. (26 in.) VENT RIB only		25385	Grip Cap Screw, TB-TC GRADE	
25475	Barrel Assembly, ADX GRADE, 16 Ga. (28 in.) VENT RIB only		16923	Magazine Buffer Spring (used on MAGNUM GRADE only)	
25476	Barrel Assembly, ADX GRADE, 16 Ga. (26 in.) VENT RIB only		22897	Magazine Cap Assembly, MAGNUM GRADE	
25477	Barrel Assembly, ADX GRADE, 20 Ga. (28 in.) VENT RIB only		16917	Magazine Follower, MAGNUM GRADE	
25478	Barrel Assembly, ADX GRADE, 20 Ga. (26 in.) VENT RIB only		16915	Magazine Spring, MAGNUM GRADE	
23800	Barrel Assembly, SX GRADE, 12 Ga. (26 in.) only; VENT RIB only (includes same as SKEET GRADE)		24525	Rear Sight Assembly, RSS GRADE (includes Rear Sight Collar, Rear Sight Eyepiece, Rear Sight Leaf, Rear Sight Windage Screw)	
23802	Barrel Assembly, SX GRADE, 20 Ga. (26 in.) only; VENT RIB only		16456	Rear Sight Screw, RSS GRADE	
24060	Barrel Assembly, TX GRADE, 12 Ga. (30 in.) VENT RIB only (includes same as TRAP GRADE)		25585	Rear Sight Step, RSS GRADE	
24061	Barrel Assembly, TX GRADE, 12 Ga. (28 in.) VENT RIB only	Price on Application	22133	Receiver Assembly, MAGNUM GRADE	
25215	Barrel Assembly, MAGNUM GRADE, 12 Ga. only (30 in. only) PLAIN (includes same as PLAIN Barrel) (3 in. chamber)		24375	Receiver Assembly, TB-TX GRADE (includes same as ADL GRADE except Receiver Rivet supplied)	
22971	Barrel Assembly, MAGNUM GRADE, 12 Ga. only (30 in.) VENT RIB (includes same as MAGNUM GRADE plus Ventilated Rib, Front Sight (Ivory), Middle Sight) (3 in. chamber)		16980	Receiver Rivet (used on TB-TX GRADES only)	
25216	Barrel Assembly, MAGNUM GRADE, 12 Ga. only, 28 in., PLAIN (3 in. chamber)		21386	Recoil Pad, TX GRADE (Black)	
25288	Barrel Assembly, RSS GRADE, 12 Ga. (26 in.) PLAIN (includes Barrel, Barrel Guide Pin, Barrel Guide Ring, Front Sight, Front Sight Ramp, Rear Sight Assembly, Rear Sight Base Rear Sight Base Pin, Rear Sight Screw, Rear Sight Step, Magazine Cap Detent, Magazine Cap Detent Spring)		16909	Shell Latch, Left, MAGNUM GRADE	
			22991	Stock Assembly, MAGNUM GRADE (includes Screw (2))	

PARTS AND PRICES SUBJECT TO CHANGE WITHOUT NOTICE

DELIVERIES ARE F.O.B. ILION, N. Y.

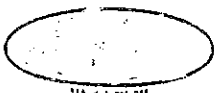
Send all guns for factory service and inquiries on service and parts to
REMINGTON ARMS COMPANY, INC.
 Arms Service Division
 Ilion, New York 13357

All other inquiries are to be addressed to
REMINGTON ARMS COMPANY, INC.
 Bridgeport, Connecticut 06602

Remington

INSTRUCTION FOLDER

Remington



MODEL SPORTSMAN -58 POWER-MATIC AUTOLOADING SHOTGUN

12-16-20 GAUGE



Includes
12 Gauge
3 in. MAGNUM

Important

Read instructions before
assembling this gun.

also

Clean grease from bore of
barrel before firing.

REMINGTON ARMS COMPANY, INC.

Ilion, N.Y., U.S.A.

Your Remington "SPORTSMAN"—58 shotgun is operated by exhaust shot gases. Barrel orifices, or openings, are visible at mid-bore section. These openings are necessary to operate the autoloading action. The Remington "Sportsman"—58 STANDARD model is chambered for the 2½ in. shell in light or heavy loads. Modern heavy factory loads such as REMINGTON "Express" or PETERS "High Velocity," including the 2½ in. standard length MAGNUM, may be used in this model. The Remington "Sportsman"—58, 12 Gauge MAGNUM model is chambered for the 3 in. Magnum shell—will also handle 2½ in. standard length Magnum loads. The capacity of both models is for three (3) shells, two (2) in the magazine and one (1) in the barrel.

NOTE: To get two shells, or full magazine capacity, for your 3-inch MAGNUM model—use new Remington or Peters 3-inch Magnum loads, which are loaded to shorter length size with no loss of full Magnum power. A black star on the individual box identifies this type load. Only one shell in magazine is possible when using the longer length 3-inch Magnum load.

HOW TO OPERATE

"ON SAFE": Before loading or unloading gun; push safety to "ON SAFE" position across rear of trigger. RED band marking will not show when gun is "ON SAFE".

TO OPEN ACTION: Pull operating handle rearward (Fig. 1) until the breech bolt locks back and opens the action.

TO CLOSE ACTION: Depress carrier release (Fig. 2) to allow the breech bolt to return and close the action.

TO FIRE: With RED band "FIRE" position marking on safety showing, the trigger must be pulled each time to fire your gun. The autoloading action will then reload your gun for the next firing. After the last shot in the gun is fired the breech will remain open.

TO LOAD BARREL ONLY: Open action. Drop shell thru ejection port upon carrier (Fig. 3). Close action by depressing carrier release.

TO LOAD MAGAZINE: Close action. Press and slide shells forward against carrier release and into the magazine tube (Fig. 4). Push shell fully into magazine beyond the shell latch.

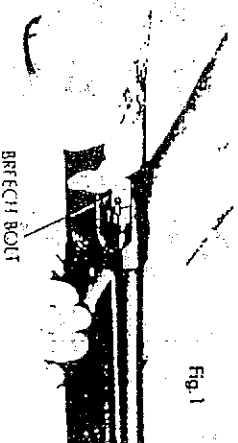


Fig. 1

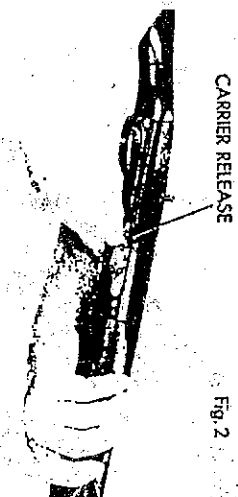


Fig. 2

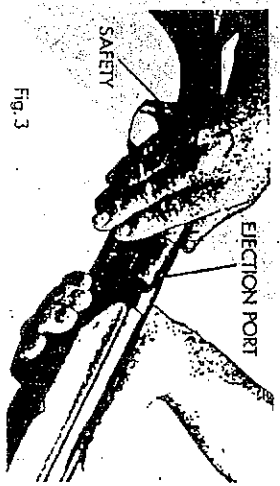


Fig. 3

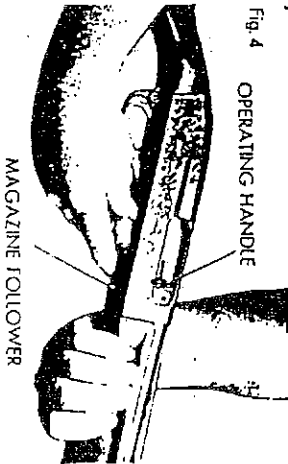


Fig. 4

LIGHT and HEAVY LOAD SELECTION

The magazine cap is vented to reduce the recoil and assure proper operation of your shotgun when firing light or heavy long range loads including the MAGNUM loads. Rotate the "Dial-A-Matic" selector ("L"—light, "H"—heavy) clockwise towards the barrel to match any of the three (3) raised marks on the magazine cap. This will vent the piston mechanism sufficiently for the load used.

For the "Sportsman"—58 STANDARD model (2½ in. chamber), match the "H" letter on the selector to the raised mark on the cap when shooting heavy or

standard length MAGNUM loads. Match the "L" letter to the raised mark for light loads. For rifled slugs or 00 buckshot, match the "L" letter to the raised mark on the cap.

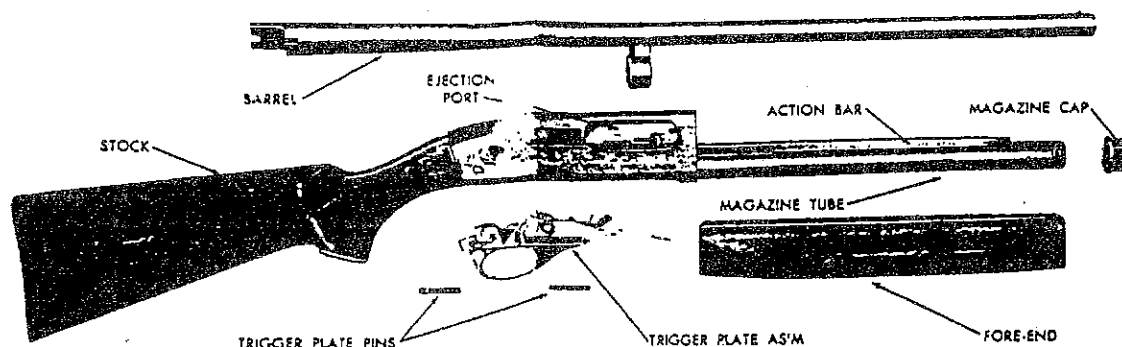
For the "Sportsman"—58 12 gauge MAGNUM model (3 in. chamber), match the "H" letter to the raised mark when shooting 3 inch Magnum shells. When shooting 2½ inch standard length Magnum shells in this model match the "L" letter to the raised mark on the cap.

TO LOAD BARREL FROM MAGAZINE: Shells can be fed from the loaded magazine by simply opening and closing the action (depress carrier release).

TO UNLOAD GUN

Open action to eject the unfired shell from the barrel. With action still open, a shell released from the magazine may be easily removed from the gun. Rotate the gun to permit shell to be removed from the ejection port. Use and open action again. Repeat turning motion, to remove last shell from gun.





NORMAL CLEANING AND CARE

can be done with these simple take-apart instructions

DISASSEMBLY

TO REMOVE BARREL AND FORE-END

CAUTION: Push safety "ON SAFE" (Red band will not show). Unscrew magazine cap. Slide barrel and fore-end together from gun.

TO REMOVE TRIGGER PLATE ASSEMBLY

Push out front and rear trigger plate pins. Lift trigger plate assembly from receiver. Inspect and clean, whenever necessary. Clean as a unit. *NOTE: Do not allow cocked hammer to snap forward with trigger plate assembly removed from receiver.*

TO REMOVE BREECH BOLT ASSEMBLY AND SLIDE

Remove piston mechanism. See opposite instructions. Pull out operating handle. Depress left shell latch in receiver. Pull action bar assembly with breech bolt assembly attached from front of receiver. Replace in reverse order.

FOR CLEANING

An evaporating cleaning solvent should be used. mechanisms remain clean much longer after shooting

necessary precautions. Action lubrication is used.

RE-ASSEMBLY

TO REPLACE TRIGGER PLATE ASSEMBLY

Cock hammer and push safety to "ON SAFE" position. Slide trigger plate assembly into receiver taking care that projecting parts of assembly clear receiver rails properly. Align trigger plate pin holes and insert front and rear trigger plate pins.

TO REPLACE BARREL AND FORE-END

Hold both barrel and fore-end together with barrel guide ring fitted into top of fore-end. Place combined barrel and fore-end over magazine tube and slide towards receiver. Guide barrel extension into receiver and barrel guide ring over magazine tube. Open action to seat barrel properly into receiver. Replace magazine cap over barrel guide ring onto magazine tube and screw down tightly.

CLEANING OF PISTON MECHANISM

REMOVAL

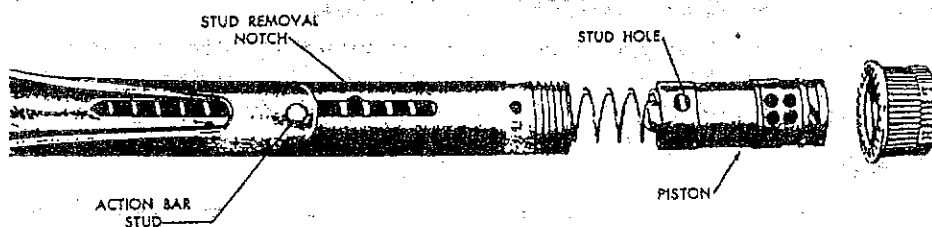
Close action, remove barrel and fore-end. Place magazine cap to magazine tube. Pull action bar to rear until action bar stud engages with stud removal notch cut in stud guide magazine slot. Then lift action bar away from magazine tube until action bar stud disengages from piston and magazine slot. Rest action bar with stud, outside of slot, against magazine tube. Unscrew magazine cap and carefully remove spring urged piston from magazine tube.

CLEANING

Remove shooting residue from piston and split ring. Scrape or wire brush, if necessary. Wipe inside of magazine tube to remove remainder of residue. Scrape inside of magazine cap to remove residue. Make sure vent holes in cap are clear of residue. **CAUTION:** No oil or lubricant of any kind should be used on piston, piston ring, inside of magazine tube, or magazine cap.

REPLACEMENT

Make sure action bar stud is resting on outside of magazine slot and to rear of stud removal notch. Assemble piston to action spring. Squeeze split ring and push piston into magazine tube until action bar stud hole in piston matches stud removal notch in magazine slot. Align action bar stud to removal notch in magazine slot and press action bar stud into stud hole in piston. Release and allow piston to return easily forward, fully assembled to action bar. Replace barrel, fore-end, and magazine cap.



CAUTION — No oil or lubrication of any kind should be used on piston or the inside, piston section of the magazine tube and magazine cap.

AFTER HANDLING

The outside of your gun also should be cared for properly. Wipe the gun with an oiled cloth. Fingers leave "invisible prints" of moisture that can cause rusting of metal parts unless removed. Exposure to unfavorable weather or moisture from condensation may also require additional care.

BELOW FREEZING WEATHER

Special attention should be taken that all oil is removed from action parts. If a lubricant is desired — use dry graphite or similar non-congealing lubricant. Take care also to prevent rusting from condensation (cold weather to warm room temperature) on

REPLACE BARREL AND FORE-END

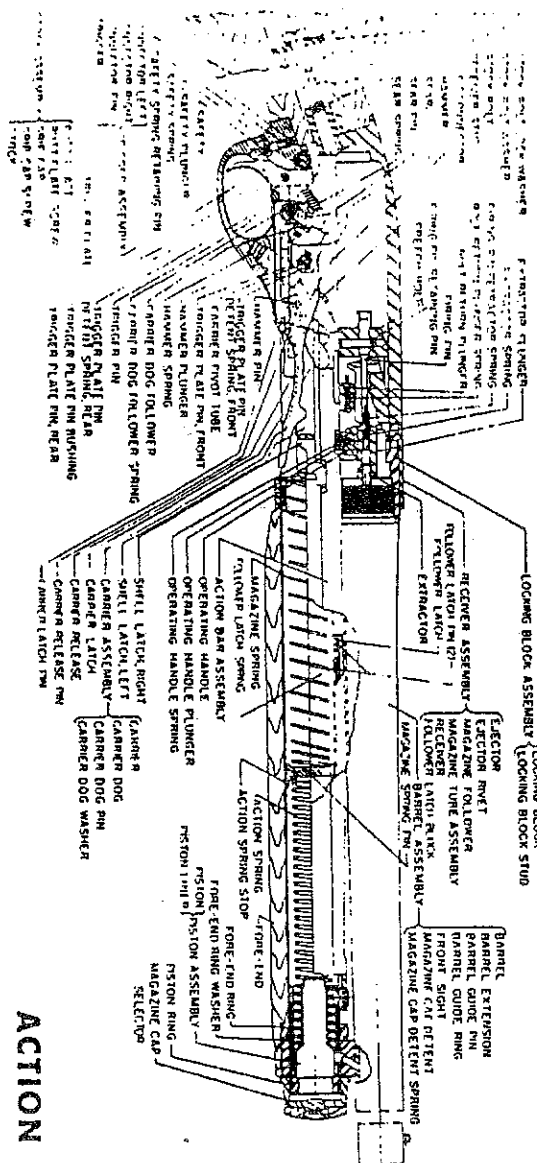
Slide both barrel and fore-end together with barrel guide ring fitted into top of fore-end. Place receiver barrel and fore-end over magazine tube and slide towards receiver. Guide barrel extension into receiver and barrel guide ring over magazine tube. Open action to fit barrel properly into receiver. Replace magazine cap over barrel guide ring onto magazine tube and screw down tightly.

may also require additional care.

BELOW FREEZING WEATHER

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SECTIONAL VIEW



ACTION CLOSED

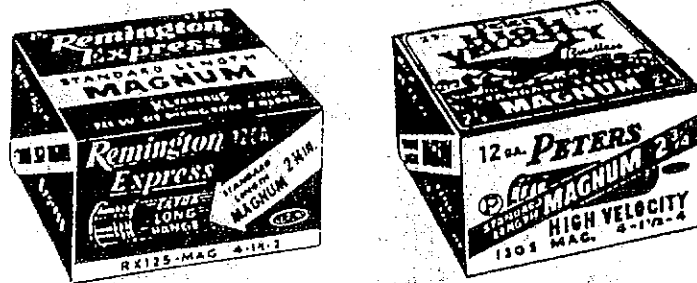
REPLACEMENT PARTS: Parts may be identified from the Sectional View.

Prices for parts will be furnished on application. When ordering parts, specify model, gauge, part name, and the serial number of the gun. All parts, including barrel assemblies, will be shipped as ordered but, since they are made to close dimensions, the particular part may require slight adjustment or fitting to assure proper functioning of the arm.

Send all guns for factory service and inquiries on service and parts to
REMINGTON ARMS COMPANY, INC.
 Arms Service Division
 Ilion, New York
 All other inquiries are to be addressed to
REMINGTON ARMS COMPANY, INC.
 Bridgeport, Connecticut

MORE POWER FOR HUNTERS

WITH REMINGTON AND PETERS
STANDARD-LENGTH MAGNUM LOADS



Hunters who own 12, 16 or 20-gauge shotguns with standard 2 $\frac{3}{4}$ " or longer chambers can now get denser, harder-hitting patterns with **magnum** power . . . in the sensational Remington "Express" and Peters "High Velocity" standard-length **magnum** loads. They're available in No. 2 and No. 4 shot in all three gauges. **CAUTION:** These magnum-powered shells should be used only in shotguns in good shooting condition and intended for maximum loads.

SIGHT ADJUSTMENT FOR "RIFLED SLUG SPECIAL"

WINDAGE — Rear sight eyepiece may be moved to left by turning windage screw clockwise. This will move slug impact to left. By turning screw counter clockwise rear sight eyepiece may be moved to right. This will move slug impact to right. **NOTE:** Windage screw is located beneath eyepiece.

ELEVATION OR RANGE

Rear sight may be raised or lowered by sliding notched sight step beneath eyepiece back and forth. Slug impact will lift, or range increase, by raising rear sight. Slug impact will lower, or range decrease, if rear sight is lowered.

"SPORTSMAN"—58, "EXPRESS,"
"HIGH VELOCITY," and "POWER-MATIC" are Reg. U.S. Pat.
Off., by Remington Arms Company, Inc., Bridgeport 2, Conn.
Form RD-5287 Rev. 11-61 Litho in U.S.A.

Firearms Value & Reference Books

NOTE: We do not provide information on firearms' values. You may want to have your firearm appraised by a gunsmith. The following sources may also be helpful. We do not accept responsibility for the goods or services provided by these sources.

Firearms Value Books

Blue Book of Gun Values

Blue Book Publications
8009 34th Avenue South #175
Minneapolis, MN 55425
800-877-GUNS

Flayderman's Guide to Firearm Values

Gun List
Modern Gun Values
Krause Publications
700 East State Street
Iola, WI 54990-0001
847-573-8530

Gun Trader's Guide

Stoeger Publishing Company
5 Mansard Court
Wayne, NJ 07470
973-872-9500

Reference Books

The Remington 700

John Flacy
Brownells, Inc.
200 South Front Street
Montezuma, IA 50171
515-623-5401

Cartridges of the World

Frank C. Barnes
Standard Catalog of Firearms
Krause Publications
700 East State Street
Iola, WI 54990-0001
847-573-8530

Shooter's Bible

Stoeger Publishing Company
5 Mansard Court
Wayne, NJ 07470
973-872-9500

Remington, America's Oldest

Gunmanker
Remington Arms Co.
PO Box 700
Madison, NC 27025
Attention: History Book
800-423-8495

1944-1945

1. The first part of the report deals with the general situation in the country during the year 1944-1945. It is a very interesting and informative account of the events of the year, and of the work of the various departments of the government.

2. The second part of the report deals with the work of the various departments of the government.

The first department mentioned is the Ministry of the Interior. It is responsible for the internal security of the country, and for the administration of the various provinces. It has a very important role to play in the country, and its work is of great importance to the people.

The second department mentioned is the Ministry of the Navy. It is responsible for the administration of the navy, and for the maintenance of the fleet. It has a very important role to play in the country, and its work is of great importance to the people.

The third department mentioned is the Ministry of the Air. It is responsible for the administration of the air force, and for the maintenance of the fleet. It has a very important role to play in the country, and its work is of great importance to the people.

3. The third part of the report deals with the work of the various departments of the government.

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