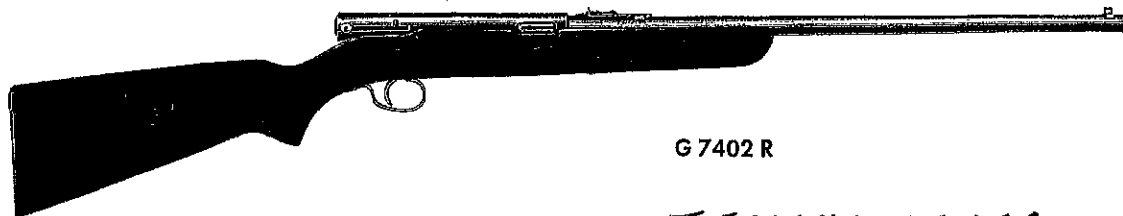


Rim Fire Repeating Rifles • Self-Loading

Model

74

Self-Loading
Take Down



G 7402 R

WINCHESTER
TRADE MARK

22 Long Rifle Rim Fire Cartridges Only

EXTREMELY popular since first introduced, Model 74 is a well-designed, nicely balanced, thoroughly dependable rifle insuring maximum shooting enjoyment . . . at a moderate price.

Model 74 operates as fast as the trigger can be pulled . . . is up to the minute in every design feature for convenience, fit, quick-pointing and accuracy. Shoots the popular 22 Long Rifle cartridge, either standard or high velocity. Operating slide for cocking rifle and loading the first cartridge easily operated with either hand. Magazine located in butt stock. Cross-lock safety, conveniently set on top of the receiver, positively locks sear. Husky one piece, sporting type, American Walnut stock has full pistol grip and comfortable semi-beavertail fore-end.

For practice, entertainment, impromptu target shooting or quick shots at running game and moving targets, Model 74 provides the widest variety of shooting pleasure—at low cost—all year round.

Barrel

22" round, tapered, crowned on muzzle.

Stock

Sporting type pistol grip stock with semi-beavertail fore-end of American Walnut. Approximate length of pull 13½"; drop at comb 1½"; at heel 2½". Checkered steel butt plate.

Action

Winchester automatic (self-loading). Reloads automatically and fires as fast as trigger can be pulled.

Magazine

Tubular type located in butt stock. Capacity—14 Long Rifle cartridges.

Safety

Cross lock type. Simple, conveniently located and positive.

Sights

Winchester 75 bead front and No. 32 sporting rear sight.

Weight

About 6¼ lbs.

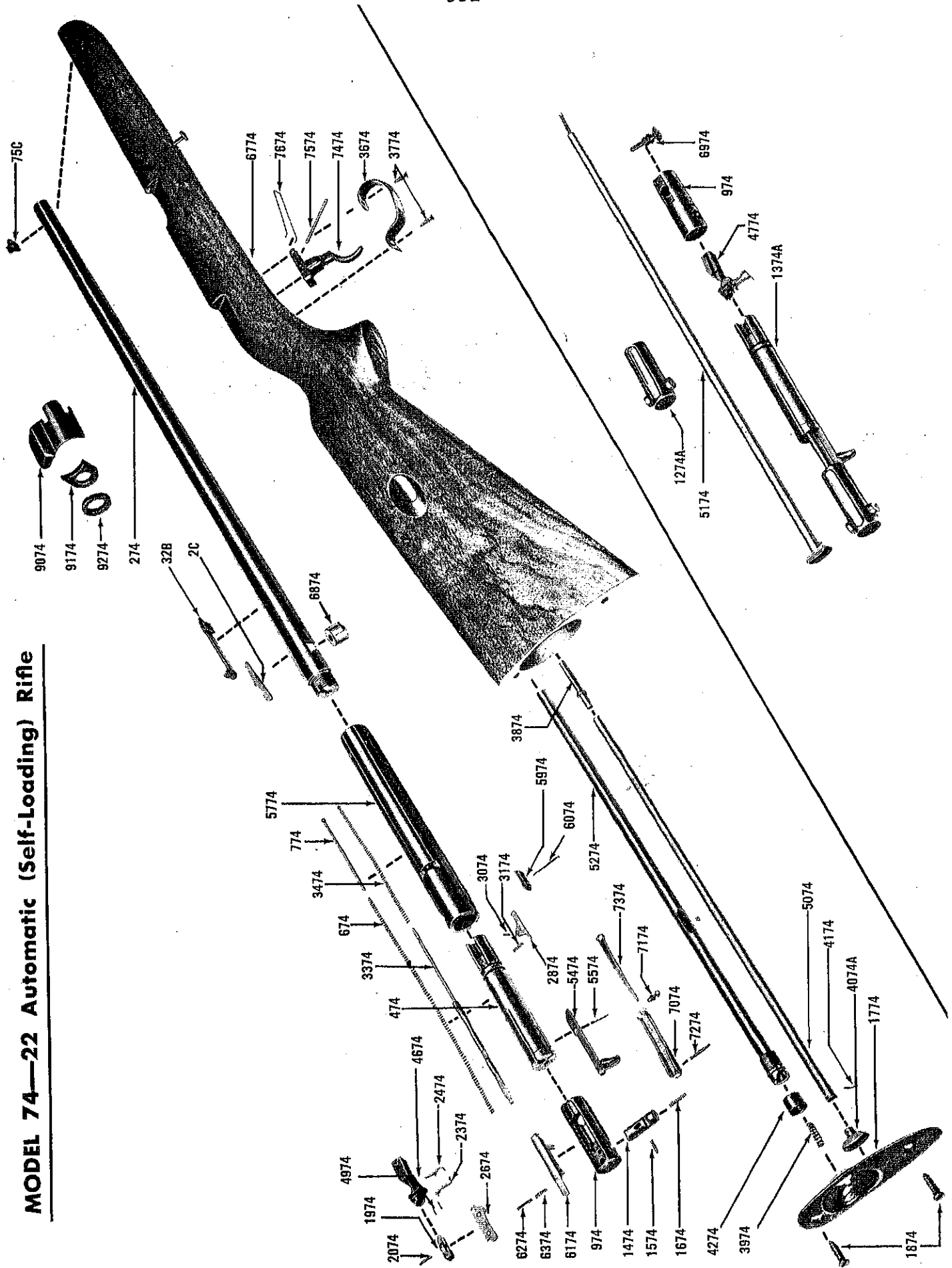
Overall Length

41¾".

Order
by Symbol
shown
here

G 7402 R 22 Long Rifle.

MODEL 74—22 Automatic (Self-Loading) Rifle



WINCHESTER

TRADE MARK

MODEL 74—22 Automatic (Self-Loading) Rifle

274	†Barrel 22 Long Rifle 24" Round Tapered		3774	Guard Bow Screws (2) each	.20	6374	Sear Spring	.20
		\$14.50	3874	Magazine Follower	.35	6474	Stock with Butt Plate	12.25
474	†Bolt 22 Long Rifle	7.15	3974	Magazine Lifting Spring	.20		Comprises: Stock, Stock Stud Screw and Escutcheon, Butt Plate with Screws.	
474A	†Bolt Complete, 22 Long Rifle	9.75	4074A	Magazine Plug	.75			
674	Bolt Spring	.20	4174	Magazine Plug Pin	.20	6774	Stock Complete comprises: Stock, Butt Plate, Butt Plate Screws (2), Magazine Tube Outside, Magazine Sleeve Nut, Magazine Lifting Spring, Trigger, Trigger Pin, Trigger Spring, Stock Stud Screw and Escutcheon, Guard Bow and Guard Bow Screws (2)	20.25
774	Bolt Spring Rod	.20	4274	Magazine Sleeve Nut	.65			
974	Bolt Stop 22 Long Rifle	4.10	4474	Magazine Spring	.20			
1274A	Bolt Stop Complete 22 Long Rifle	6.40	4674	Magazine Throat 22 Long Rifle	3.60			
1374A	†Bolt and Bolt Stop Complete 22 Long Rifle	18.15	4774	Magazine Throat 22 Long Rifle Complete comprises: Magazine Throat, Cartridge Cut Off Right and Left Hand, Cartridge Cut Off Pins (2), Throat Pin	4.95			
1474	Bolt Stop Plunger	.75		Magazine Throat Pin	.20	6874	Stock Stud	.50
1574	Bolt Stop Plunger Pin	.20	4974	Magazine Inside Tube No. 41A	2.80	6974	Stock Stud Screw and Escutcheon	.50
1674	Bolt Stop Plunger Spring	.20	5074	Magazine Inside Tube No. 41A	2.80	7074	†Timing Rocker	1.25
1774	Butt Plate	1.85	5174	Magazine Inside Tube No. 41A Complete comprises: Magazine Tube, Magazine Spring, Magazine Follower, Magazine Plug and Magazine Plug Pin	3.80	7174	Timing Rocker Guide Screw	.20
1874	Butt Plate Screws (2) each	.20		Magazine Outside Tube 20 capacity No. 42B Regular	3.60	7274	Timing Rocker Pin	.20
1974	Cartridge Guide	.65	5274	Operating Slide	1.25	7374	Timing Rocker Spring	.20
2074	Cartridge Guide Pin	.20	5474	Operating Slide Pin	.20	7474	Trigger	.75
2374	Cartridge Cut Off 22 Long Rifle Right Hand	.50	5574	†Receiver; Comprises: Receiver, Cartridge Guide, Cartridge Guide Pin and Safety Lock Spring	17.25	7574	Trigger Pin	.20
2474	Cartridge Cut Off 22 Long Rifle Left Hand	.50	5774	Safety Lock	.85	7674	Trigger Spring	.35
2574	Cartridge Cut Off Pins (2) each	.20	5974	Safety Lock Spring	.20	7774	32B Rear Sight with 2C Elevator (Reg.)	1.50
2674	Ejector	1.00	6074	Safety Lock Spring	.20		2C Elevator for 32B Rear Sight	.35
2874	Extractor	1.10	6174	†Sear	1.25	7874A	32E Rear Sight (Gallery)	1.50
3074	Extractor Pin	.20	6274	Sear Pin	.20	8974	3272C Counter Fastener	.75
3174	Extractor Spring	.20				9074	Shell Deflector with Pin	.50
3374	Firing Pin 22 Long Rifle	1.60				9174	Smoke Eliminator front	} one set
3474	Firing Pin Spring	.20				9274	Smoke Eliminator rear	
3574	Front Sight No. 75D (Gallery Gun)	1.00						
3574A	Front Sight No. 75C 330 High	1.00						
3674	Guard Bow	.40						

Refinishing
Standard Rifle

Complete Metal Only
\$12.20 \$7.75

Wood Only
\$4.50

Service Charge \$4.95 Net

The service charge is made to defray the expense of unpacking, incoming and final inspection, proof testing, function firing and repacking for shipment.

**Sold for factory installation only — return complete firearm.

*Sold only to gunsmiths who have executed an agreement with us—otherwise for factory installation only.

†Not sold to consumers. Installation must be made by a gunsmith. Orders from dealers and distributors will be accepted on the understanding that the parts will be fitted by a gunsmith.

WINCHESTER POSSIBLE SOURCES FOR OBSOLETE PARTS

<u>NAME</u>	<u>PHONE</u>	<u>MODELS</u>
Jack First, Inc. 1201 Turbine Drive Rapid City, SD 57703	(605)343-8481	All Current models 81 Different Obsolete models
Simmons Gun Repair & Sales Inc. 700 S. Rogers Road Olathe, KS 66062	(913) 782-3131	Few M-70 stocks and limited supply of internal parts
Gun Parts Corporation 226 Williams Lane West Hurley, NY 12491	(845) 679-2417 www.e-gunparts.com	12 (16, 20, 28 ga) Pre-64 Model 70 and Model 94, 1886-06-07-24-50 52C-52D-59-62-63-64-69-71-71-73-74-75-90-92-97
Buckingham's Antique Winchester's 501 Eaton Brazil Road Trenton, TN 38382	(731) 559-4169	1866-1873-1876-1885-1886-1887-1890-1892-1894- 1895-1897-01-06-37-67 Several parts for other Winchester firearms including barrels, stocks Forearms, sights, etc.
Gary Thiry Parts Distributor 2633 El Camino Ave. Sacramento, CA 95816	(916)488-9188	Super X1-12-25-37-37A-50-59-61-62-62A-63-64-69 69A-72-72A-77-88-90-94 (Pre 64)-100-150-190-250- 255
Bob's Gun Shop P.O. Box 200 Royal, AR 71968	(501) 767-1970 www.gun-parts.com	1885-1886-1890-1892-1895-1897-03-06-07-12-37-55- 61-62-63-64-67-69-72-74-88-94-100-150-250-255 270-275-290-1300-1400-1500-Super X *Firing pins for over 30 models *Magazines for over 37 models *Stocks and Forends including crescent butt plate models
Pennsylvania Gun Parts 1701 Mud Run Road York Springs, PA 17372	(724) 547-3257	03-06-07-12-25-37-37A-42-50-55-59-61-62-62A-63- 64-65-67-67A-69A-70-72A-74-75-77-85-86-88-90-92 97-100-121-131-141-150-190-250-255-270-275-290- 320-370-490-840- Pre 64 Model 70, Pre 64 Model 94
Nu-Line Guns 8150 CR 4055 Rhineland, MO 65069	(573) 676-5500 Fax# (573) 676-3400	12-21-23-24-25-37-37A-42-50-59-88-Pre & Post 94- 9422-96-97-100-101-670-670A-400-120 thru 1500- 150 thru 290-370-840-Super X1
Western Gun Parts 18124 - 107 th Avenue Edmonton, Alberta, Canada T5S 1E6	(780) 489-5711	23-101-63-Abolt Shotgun-Pre 93 BAR, 45ACP (Sig Sauer pistol)
Midwest Gun Works 1101 Mason Circle Dr. S. Pevely, MO 63070	(636) 475-7300	23-101-1400 (Parts and Service)
Bolsa Gunsmithing 7404 Bolsa Avenue Westminster, California 92683	(714) 894-9100	Service only 23-101

YOU ARE RESPONSIBLE FOR FIREARMS SAFETY

▲WARNING

FAILURE TO HEED ANY OF THE FOLLOWING WARNINGS COULD RESULT IN SERIOUS INJURY OR DEATH.

As a gun owner, you accept a set of demanding responsibilities. How seriously you take these responsibilities can be the difference between life and death.

There is no excuse for careless or abusive handling of any firearm. At all times handle this firearm and all other firearms with intense respect for their power and potential danger.

Please read and understand all of the cautions, warnings, notices, proper handling procedures and instructions outlined in this, and your firearm's owner's manual before using your firearm.

- 1 ALWAYS KEEP THE MUZZLE OF YOUR FIREARM POINTED IN A SAFE DIRECTION EVEN THOUGH YOU ARE CERTAIN IT IS UNLOADED.
Never point any firearm at anything you do not intend to shoot. Be extremely alert and aware of all persons and property within the range of your ammunition.
- 2 NEVER RELY TOTALLY ON YOUR FIREARM'S MECHANICAL "SAFETY" DEVICE. LIKE ANY MECHANICAL DEVICE, A "SAFETY" CAN SOMETIMES FAIL; IT CAN BE JARRED OR INADVERTENTLY MANIPULATED INTO AN UNSAFE CONDITION.

The word "safety" describes a firearm's trigger block mechanism, sear block mechanism, hammer block mechanism or firing pin block mechanism. Mechanical "safeties" are designed to place your firearm in a safer status, and no guarantee can be made that the firearm will not fire even if the "safety" is in the on safe position. Mechanical "safeties" merely aid safe gun handling and are no excuse for pointing your firearm's muzzle in an unsafe direction. See your owner's manual for information specific to this firearm.

BEFORE CHECKING FOR A BARREL OBSTRUCTION, BE CERTAIN YOUR FIREARM IS COMPLETELY UNLOADED, THERE IS NO LIVE AMMUNITION IN THE CHAMBER AND THE "SAFETY" IS IN THE ON SAFE POSITION.

After assuring yourself that the firearm is completely unloaded, open the breech or action and look through the barrel to be sure it is clear of obstructions. If an obstruction is seen, no matter how small it may be, clean the bore with a cleaning rod and patch as described in your owner's manual.

- 10 BE ALERT TO THE SIGNS OF AMMUNITION MALFUNCTION. IF YOU DETECT AN OFF SOUND OR LIGHT RECOIL WHEN A CARTRIDGE OR SHELL IS FIRED, DO NOT LOAD ANOTHER CARTRIDGE OR SHELL INTO THE CHAMBER.

If your firearm fails to fire, keep the muzzle pointed in a safe direction for a minimum of 30 seconds. Rotate the ejection area of the firearm away from you, carefully open the action and remove the cartridge or shell from the chamber. If the primer is indented, the defective cartridge should be disposed of in a way that cannot cause harm. If the primer is not indented, your firearm should be examined by a qualified gunsmith and the cause of the malfunction corrected before further use. Glance down the barrel to make sure that no obstructions remain in the barrel. Completely clear the barrel before loading and firing again. Failure to follow these instructions can cause extensive damage to your firearm and possible serious injury to yourself and others.

- 11 NEVER INSERT AMMUNITION OF THE INCORRECT CALIBER OR GAUGE INTO ANY FIREARM.

The caliber or gauge of your firearm is marked on the barrel. Store ammunition of different calibers and gauges in completely separate and well-marked containers. Never store mixed caliber or gauge ammunition in a common container or in your pockets. See your firearm's owner's manual for more information on the correct ammunition for your firearm.

- 12 EXAMINE ALL AMMUNITION YOU PUT IN YOUR FIREARM.

We assume no responsibility for the use of unsafe or improper firearm and ammunition combinations or damage or injury caused by damaged ammunition. It is your responsibility to read and heed all warnings in your owner's manual and on ammunition boxes. See your firearm's owner's manual for more information on the correct ammunition for your firearm.

- 13 USE ONLY SAAMI APPROVED AMMUNITION.

The barrel and action of this firearm have been made with substantial safety margins beyond the pressures developed by established American commercial loads. Nevertheless, we can assume no liability for incidents which occur through the use of shells of nonstandard dimensions or which develop pressures in excess of commercially available ammunition which has been loaded in accordance with standards established by the Sporting Arms and Ammunition Manufacturers' Institute (SAAMI).

- 14 MAKE SURE OF ADEQUATE VENTILATION IN THE AREA THAT YOU DISCHARGE A FIREARM. LEAD EXPOSURE CAN OCCUR FROM DISCHARGING FIREARMS IN POORLY VENTILATED AREAS, CLEANING FIREARMS OR HANDLING AMMUNITION.

Lead is a substance that has been known to cause birth defects, reproductive harm and other serious injury. Wash hands thoroughly after exposure to ammunition or after cleaning a firearm.

- 15 DO NOT SNAP THE FIRING PIN ON AN EMPTY CHAMBER; THE CHAMBER MAY NOT BE EMPTY!

Treat every firearm with the respect due a loaded firearm, even though you are certain the firearm is unloaded.

- 16 KEEP YOUR FINGERS AWAY FROM THE TRIGGER WHILE LOADING AND UNLOADING UNTIL SHOOTING IS IMMINENT.