

have you read this Owner's Manual?

WWW.SPAS12 COM

HOW TO USE THE SAFETIES There are 2 safeties on your SAS 12 1. Carry safety(for general use)

2. Quick employment safety (for competition use, and for

This large lever on the right side of the trigger guard points FORWARD TO FIRE and BACK FOR "ON SAFE" It is your main safety, blocking the

hammer. Use it until ready to fire or until switching over to the safety



The carry safety should only be engaged when the SAS 12 is cocked. With holt closed and hammer UNCOCKED, engaging the carry safety prevents opening the bolt and cocking the gun.

CADDY SAFETY

HE QUICK EMPLOYMENT SAFETY

This flat blade on the left side of the trigger guard is also FORWARD TO FIRE and BACK FOR "ON



It disconnects the trigger. It can be moved "off safe" very quickly with the trigger finger. It provides safety even when instant readiness is needed. You can have it "on safe" while the carry safety is "on safe" so it will already be "on" when you disengage the carry safety.



THE BOLT When the action is cocked and the bolt is closed the bolt is LOCKED SHUT for maximum safety. Firing (or dry firing) unlocks the bolt so the action may cycle. To unlock the bolt without firing, move the quick employment safety back to "ON SAFF" and the bolt may be opened.

2 HOW TO LOAD AND UNLOAD

TO LOAD

Activate one or both safeties.

With the carry safety "on safe" hold the **SAS 12** upside down and push 8 12 ag. 2½" shells into the magazine to load it fully.





The chamber of the SAS 12 can be loaded in two different ways:

 The chamber may be loaded before loading the magazine by opening the bolt, placing a shell in the receiver and closing the bolt.
 The chamber may also be loaded by loading the magazine, then operating the bolt to feed a shell from the magazine into the

chamber, then loading another shell into the magazine.

With magazine and chamber loaded your are ready to select a safe targer, move the safeties to "off safe" and fire. Be sure you have a safe backstop.

THINK! What will you HIT if you MISS the target?

Use a quick, vigorous pumping stroke to cycle the action.

There are two methods for unloading the SAS 12.

Holding the shotgun bottom up, reach in and press the magazine shell latch (part no. 27) with the tip of your finger, and let the shells slip out one by one.



MAGAZINE SHELL LATCH (INSIDE OF RECEIVER) Part No 27)

Or simply eject the shells manually, using the pump mechanism to cycle them throught the chamber Use caution when doing this. To unlock the blot after it closes each time, engage the quick employment safety. Keep the carry safety "on safe" all during this procedure.

3 AMMUNITION

Because of the dangers of poor or nonesistent quality control standards arrong some companies and people who mokereloaded ammunifies, and the well known fact that dangerous overloads and unidefloads (squalls loads) sometimes occur, we recommend that only good quality factory ammunifies he fired in the SAS 12. If you prepare your own handloads do not exceed recommended pressures in line with those generated by factory loads as manufactured by Reminigton, Winchester, Sowereign, Federal or other republic companies.

When firing you can use any kind of 2w' shell from the lightest target load to the heaviest buckshot, rifled slug, and magnum loads.

READ THIS AND BE A SAFE SHOOTER

Always treat every gun AS IF IT IS LOADED... all the time!

Never point a gun at any person or any object that you don't intend to shoot.

Get instructions from a competent firearms instructor before using any.

aun.

Store guns and ammunition separately and BEYOND THE REACH OF CHILDREN.

Never rely on a gun's "safety" to compensate for unsafe gun handling. A safety is only a mechanical device, it's not a substitute for common sense.

Always load your gun only when on the range or in the field and ready to shoot. When you stop shooting, unload before leaving the field or range. Always keep your finger off the trigger until you are ready to shoot. Never leave a loaded to be the stop or your productions and the stop of the st

Never leave a loaded shotgun propped against a rock, wall, tree or car or any object. If a shotgun falls, it can discharge even with the safety engaged.

Never put your hand over the muzzle of a gun.

Never take a gun out of a car, boat or R.V. by pulling it toward you by the muzzle.

Always empty auns before carrying into house, car, truck, R.V., boat, etc.

Spectators should always be at least 10 feet in back of and not in line with the breech of any aun when you are shooting.

DOUBLE FEEDING



NO PROBLEM: SHELL IS ON CARRIER AND BOLT IS CLOSED

It you see that a shell has slipped out of the magazine, under the closed both esting on the shell carrier, THIS IS NOT A.JAM. Simply cycle the action and the \$A\$ 12 will feed that shell into the chamber without allowing another shell to come out of the magazine. The next shell will feed normally.

MAGAZINE PLUG

The SAS 12 comes with a nylon rad which limits the magazine to a capacity of 2 pells is faitfall it unserve the magazine extension and insert the narrow and toward the receiver, inside the large magazine spring. Place the magazine extension over the wide end of the rold and screw it back onto the magazine extension over the wide end of the rold and screw it back onto the magazine tube. Be sure to tighten the magazine extension is not in the magazine extension in the magazine extension in the magazine extension every firmly.

4 INTERCHANGEABLE

THREAD PROTECTOR (CYLINDER BORE)

EXPOSED MUZZLE

OPTIONAL FULL OR MODIFIED CHOKE

POLICE AGENCY NOTE: FOR COMPATIBLE
LAUNCHER CAPABILITY CONTACT A.A.I.
CORPORATION. COCKEYSVILLE MARYLAND.

Franchi Variomix chokes fit all \$A8.

12 shotguns. They are available in full and modifiled chokes, both of which are 4" long and add 2;n;" of effective barrel length. To change chokes unscrewthet thread protector or choke, and screw on the desired replacement.

HOW TO USE THE OPTIONAL FOLDING STOCK



stock detent button on the upper DETENT BUTTON right side of the pistol grip. Swing the stock up and back, and lower the stock to its locked position. Press the butt plate detent button and rotate the butt plate down until it locks To fold the stock you may straighten the butt plate before or after relatching the stock.

BUTT PLATE

THE BUTT HOOK

The butt hook can be inserted in the hole in the end of the butt plate. PUSH HARD to compress the spring inside the butt plate and rotate the hook once its retaining pin is inside the butt plate.

> In its forward position the buff hook is a convenient carrying handle

With the folding stock extended it is out of the way when firing from the shoulder. For one-hand firing either right- or left- handed rotate the hook to the right or left position. This allows you to fire around a corner or barricade without exposing yourself to view.



SAS 12 Accessories



Accessory prices vary from time to time. Fill out the accessory auantities you

want and mail the form to FLE. You will promptly receive a current price list along with easy instructions on how to order your accessories.

Or call the FLE. Parts & Service Dept. at 305-885-5966 for prices, and use the Order Form on this page.

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With the magazine and chamber empty, unscrew the magazine extension and remove the magazine spring. The spring is under tension, so hold the magazine extension firmly and use caution.

Slide the forend back to open the bolt approximately half way.

Pull the barrel forward to separate it from the receiver.

Slide the forend and boilt assembly forward and out of the receiver, WATCH HOW THEY COME APARTI You will be trying to figure out how to get them back together in a

few minutes

The trigger assembly can be removed by using a proper size punch to drive out the two retaining pins. Disassembly of the trigger mechanism is not recommended and not necessary for cleaning.



CLEANING **RETAINING PINS** Use nitro solvent and a light gun oil to clean and lubricate the bore. Clean the

bolt assembly and upper receiver with solvent, then apply a light coat of oil. Put a small amount of oil on the magazine tube and the steel sleeve inside the front part of the forend A small brush will work better than a cleaning patch in some areas, such as the

receiver and the trigger group. Too much oil can eventually become gummy and cause sticking of parts and malfunctions. You must oil the steel surfaces to guard against rust, but do so

sparingly.

DEASSEMBLY Slide the reassembled boilt assembly part way into the receiver and hold it there with one hand. Then slide the forend onto the magazine tube. Fit the bolt assembly and forend assembly together.

Flip the quick employment safety back to its "on safe" position.

Slide the bolt all the way back into the receiver by pulling back on the forend. Fit the barrel assembly over the magazine tube and into the receiver.

Replace the magazine spring and screw on the magazine extension.

SCREW THE MAGAZINE EXTENSION ON TIGHT! THIS IS WHAT HOLDS THE GUN

TOGETHER! Check the magazine extension from time to time to be sure it is tight DO NOT USE TOOLS TO TIGHTEN MAGAZINE EXTENSION.

CHECK FOR PROPER DEASSEMBLY

Be sure the magazine extension is screwed on all the way. Close the bolt.

If properly assembled the bolt will lock and it will not be possible to open it until you move the quick employment safety to "on".

| N° | COD. | DESCRIPTION | PRICE | N° | COD. | DESCRIPTION P | RICE |
|----|------------|-------------------------------|-------|-----|-------------|-------------------------------------|------|
| 1 | 3P41070100 | SAS stock group | R1 * | 80 | 3A41690090 | Sear spring | A5 |
| 2 | 2141450020 | Butt plate | B3 | 81 | 3K41430030 | Butt plate stop pin bush | C1 |
| 3 | 3A41850010 | Stock plug | B5 | 82 | 3K41740150 | Butt plate stop pin retainer | A1 |
| 6 | 3141890020 | Butt plate screw | A1 | 83 | 3K41350010 | Butt plate damper | A5 |
| 9 | 3P41070030 | Forend plastic assembly | E1 | 84 | 3K41500030 | | |
| 10 | 3P41720010 | Breech block | N1 | 110 | | follower | A1 |
| 11 | 3A41760840 | Extractor plunger | A1 | 85 | 3K41690110 | Hand carry safety spring | A1 |
| 12 | 3A41570810 | Extractor | D1 | 86 | 3K41100010 | Arm rest | E6 |
| 13 | 3A41690890 | Extractor spring | A1 | 87 | 3K41850020 | Arm rest plugger | A1 |
| 14 | 3A41740830 | Extractor pin | A1 | 88 | 3K41690090 | Arm rest spring | A5 |
| 15 | 3P41510010 | Breech block slide | 15 | 89 | 3K41430040 | Arm rest spring bush | B5 |
| 16 | 3A41740070 | Firing pin elastic stop | A1 | 90 | 3K41540010 | Arm rest spring stop | B1 |
| 17 | 3A41690830 | Firing pin spring | A1 | 91 | 3K410800E0 | SAS model folding stock group | |
| 18 | 3A41730810 | Firing pin | B5 | | | with hook | R1 |
| 19 | 3A41860840 | Locking block | G7 | 92 | 3K41820010 | Trigger guard | - 11 |
| 20 | 3A41880040 | Magazine tube | H6 | 93 | 3P41550010 | | F1 |
| 21 | 3A41500010 | Magazine follower | A5 | 94 | 3A41530820 | Breech block latch | D1 |
| 22 | 3A41690060 | Magazine spring | A5 | 95 | 3A41740030 | Breech block latch main pin | A1 |
| 23 | 2A42560810 | Ejector | B5 | 96 | 3241740120 | Breech block latch internal pin. | A1 |
| 24 | 3P42030810 | Barrel extension with ejector | 11 | 97 | 3A41690870 | Breech block latch main spring | A1 |
| 25 | 3141680010 | Brass front sight | A1 | 98 | 3A41690880 | Breech block latch auxiliary spring | A1 |
| 26 | 3A41690050 | Magazine shell latch spring | A1 | 99 | 3A41500810 | Breech block latch spring follower | A1 |
| 27 | 3A41640840 | Magazine shell latch | E6 | 100 | 3K41810010 | Hand carry safety | D1 |
| 28 | 3A41740010 | Latch pins | A1 | 101 | 3K41740050 | Hand carry safety spring | |
| 29 | 3141690050 | Latch pin retaining spring | A1 | | | retaining pin | A1 |
| 30 | 3P41210010 | Carrier latch assembly | D1 | 102 | 3K41600010 | Trigger | D1 |
| 32 | 3K41140010 | Trigger guard assembly | R1 | 103 | 3546740060 | Trigger pin | A1 |
| 33 | | Trigger guard pin | A1 | 104 | 3K41430010 | Spacer | A1 |
| 34 | 3A41360860 | Choke tube rubber ring | A1 | 105 | 3K41640040 | Trigger lever | B5 |
| 35 | 3K41830010 | Barrel cap | G6 | 106 | 3K41740080 | Trigger lever pin | A1 |
| 36 | 3P41180020 | Magazine extension to 8 round | s 17 | 107 | 3K41460010 | | B5 |
| 37 | | Swivel retaining ring | A5 | 108 | 3141740080 | Hammer pin | A1 |
| 38 | 3K41590010 | Swivel | A5 | 109 | 3141690130 | Hammer spring | A1 |
| 39 | 3P41360070 | Barrel band | A1 | 110 | 314150040 | Hammer spring follower | A1 |
| 40 | 3P41890020 | Barrel band screw | A1 | 111 | 3K41530010 | | D1 |
| 41 | | Barrel band screw bushing | A1 | 112 | 3K41740090 | Sear pin | A1 |
| 42 | 3P41890030 | Stop nut | A1 | 113 | 3K41690120 | | A5 |
| 69 | 3K41740224 | Stock hinge pin | B1 | 114 | | Auto quick employment safety | |
| 70 | | Stock hinge pin washer | A1 | | | lever | D1 |
| 71 | | Stock ring pin | A1 | 115 | 3K41740100 | Rear trunnion | A5 |
| 72 | | Stock hinge through pin | B1 | | | Front trunnion | A5 |
| 73 | | Stock hinge through pin | B1 | 117 | | Auto quick employment safety | |
| 74 | | Stock damper | B5 | | MERCE | spring | A1 |
| 75 | | Stock frame | G9 | 118 | 38/41760050 | Auto quick employment safety | vtv |
| 76 | 3K41450020 | | A5 | | | spring guide | A1 |
| 77 | | Butt plate hinge pin | A5 | 110 | 3A41430020 | Trigger guard pin bushing | A5 |
| 78 | | Butt plate hinge cir clip | A5 | | | Trigger guard pin locking spring | A1 |
| 79 | | Butt plate stop pin | A5 | 120 | G H 1070070 | maggin good part locking spring | 7/1 |



SPECIFICATIONS:

| barrel length | 211/2 |
|---------------|---|
| total length | 411/2 |
| weight empty | 7 lbs., 4 oz. approx. |
| ammunition | 2,44 |
| capacity | 8 rounds in magazine + 1 in the chamber |

double safety system: quick employment safety on left side of trigger guard carry safety on right side of trigger guard

ONE YEAR LIMITED WARRANTY

All FIE guns are warranted to the original retail customer for one year from date of purchase against defects in material and workmanship. All parts and labor or replacement (at our option) are covered.

Transportation to and from our report facilities, damage caused by foliative to perform normal maintenance, exises outside the builmed states, damage due to use of high velocity, high pressure relocated or other norstandard ammunition, or any unautherized region; modification, missure, abuse, or alteration of the product is not covered by this limited Waranth, Any implied waranthes, including the implied varanties, including the implied varanties of merchantability and fiftness for a particular purpose, are limited to one year from date of original stellal purchase. Consequential or incidental damages or expenses, or any other expenses are not covered by this warranty.

To obtain warranty performance send your product with proof of retail purchase, freight prepaid, to: FIE Corporation, 4541 N.W. 133rd Street, Opa-Locka, Rorida 33054.

HOME GUN SAFETY IS PROBABLY YOUR BIGGEST CONCERN

Hoppe's Gun Guardian is a good inexpensive gun lock kit. It works on any firearm (rifle, pistol or shotgun) or aligun, yet is instantly removable by an adult.

Hoppe's Gun Guardian kits are available in gun shaps and sporting goods departments, or from Hoppe's. Aliport Industrial Mail. Coatesville. PA 19320, FLE has tested them and we recommend them. After all, you have Invested this much in your new gun. Now invest a little more in your children's safety.

YOUR OWNER'S MANUAL

This manual contains important warnings which must be understood BEFORE using this firearm. Always keep it with the firearm. When you lend, give or self the firearm, be sure the manual goes with it.

You can get a copy of this manual from FIE on request.

NOTICE AND SAFETY WARNING

To All Owners of Franchi Model SPAS 12, SAS 12 and LAW 12 Shotguns Your Shotgun May Fire When You Take It "Off Safe" !!!

A limited number of SPAS-12, SAS-12 and LAW-12 shotguns, formerly imported by the bankrupt F.I.E. Corporation, may accidently fire when the "CARRY SAFETY" (the large rotating safety lever located on the right front side of the trigger guard) is rotated from the "ON SAFE" to the "OFF SAFE" position.

Franchi urges all owners to immediately cease all use of these shotguns. Carefully unload the chamber and magazine, with the muzzle pointed in a safe direction, and return the shotgun to American Arms, Inc.

American Arms, Inc., the Franchi factory authorized service center, will replace the potentially defective rotating lever safety system with a new push button cross bolt safety system. The service work, replacement safety system, and shipping are FREE OF CHARGE.

Send your shotgun carefully packed and insured via the United Parcel Service Company to:

AMERICAN ARMS, INC.
Franchi Recall
715 E. Armour Rd.
N. Kansas City, MO 64116

If you require additional information or have any questions on this recall, call (816) 474-3161