TAAS — ISRAEL INDUSTRIES LTD.

mini UZI

9mm submachine gun

CLOSED BOLT

INSTRUCTION MANUAL

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SAFETY PRECAUTIONS

When receiving or handing over a weapon, inspect it at once and make sure that it is not loaded.

When handling a weapon, always keep the barrel pointing upwards, at an angle of 60°.

Never point a weapon at anyone, even after you have checked it and are certain that it is unloaded.

Make sure that the fire selector is in the SAFE position to guarantee that the weapon is safe whenever:

— You have stopped firing it.
— The weapon is being transported or moved.
— The weapon is not in use.

AMMUNITION WARNING

Use only clean, dry, original, high quality currently commercially manufactured 9 mm ammunition in good condition. The ammunition must meet industry standards.

Reloaded or remanufactured ammunition should not be used. Use of this type of ammunition will void all warranties.

Never handle ammunition with oily fingers.

Never try to fire a cartridge that is badly corroded or dented, or one which has a loose bullet.

Never try to clean a cartridge with gasoline or any other inflammable material or with detergents or solvents.

User should be careful to keep fingers clear of the trigger whenever:

— Extracting a live round from the chamber.
— Checking an obstruction lodged in the chamber.
— Looking into the ejection port area.
— Opening or closing the bolt when there is a round in the chamber or magazine.

Make sure that the barrel is fully seated before firing, as described on pages 10-11.

REMEMBER: ***Always assume that the submachine gun is loaded. Looking into the barrel muzzle is not recommended at any time.***

SPECIFICATIONS

WEIGHT

Complete submachine gun	2650 g (5.30 lb)
Magazine, 20 rounds, empty	160 g (0.35 lb)
Magazine, 20 rounds, loaded	400 g (0.88 lb)
Magazine, 25 rounds, empty	200 g (0.44 lb)
Magazine, 25 rounds, loaded	500 g (1.10 lb)
Magazine, 32 rounds, empty	220 g (0.48 lb)
Magazine, 32 rounds, loaded	600 g (1.32 lb)

LENGTH

With stock extended	600 mm (23.6 in)
With stock folded	360 mm (14.2 in)
Barrel	197 mm (7.7 in)

MECHANICAL FEATURES

Rifling	R.H. 4 grooves, 1 turn in 254 mm (10 in)
Method of operation and breech closure	Blowback firing from closed bolt with floating firing pin

Method of feeding	Box magazine

AMMUNITION

Caliber	9 mm Parabellum (Luger)
Type	Ball and/or tracer

FIRING CHARACTERISTICS

Muzzle velocity, approx.	352 m/sec (1155 ft/sec)
Rate of fire, approx	1500 rds/min

SIGHTS

Sight line radius	235 mm (9.25 in)
Front sight	Post type, with protective battle sight guard (Adjustable for elevation)
Rear sight	Aperture "L" flip type, set for 50m and 100m (164ft and 328 ft), adjustable for windage, with protective battle sight guard
Night sights (optional)	Tritium on front sight post and on rear sight

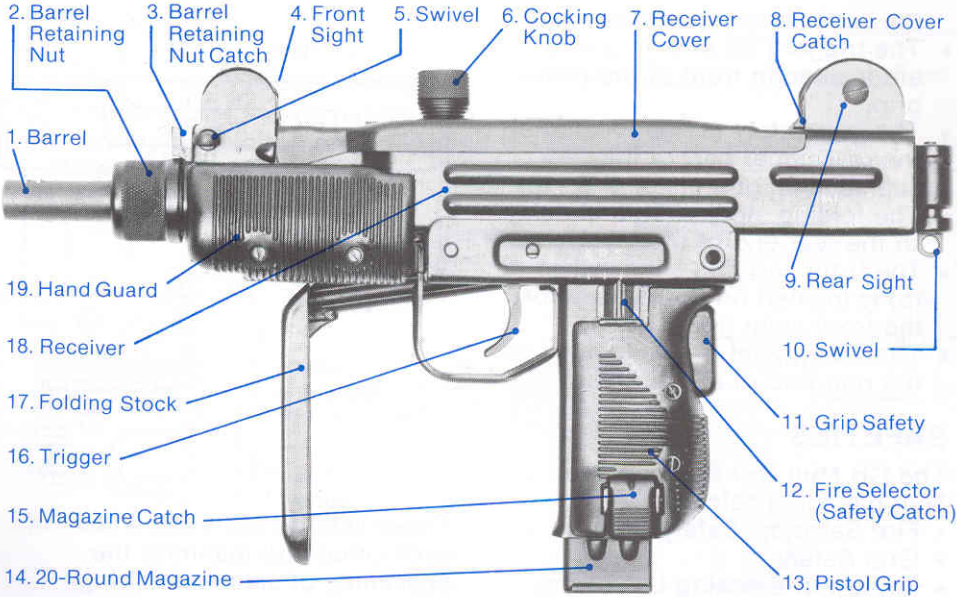
FACTS ABOUT YOUR MINI UZI SUBMACHINE GUN

The Mini UZI Submachine Gun is a lightweight magazine-fed firearm. It fires from closed bolt (CB) position by releasing a separate floating firing pin, shoulder or hip weapon that can fire in automatic or semi-automatic modes.

A brief description of the CB Mini UZI Submachine Gun follows:

Refer to illustration (see page 9).

- The barrel (1) is attached to the receiver (18) by the barrel retaining nut (2). On the barrel are two diagonal slots that serve as a compensator.
- The barrel retaining nut catch (3) is on the front end of the receiver (18).
- The front (4) and rear sights (9) and their guards are located on the front and rear top ends of the receiver (18).
- The receiver cover (7), with cocking knob (6), is located on top of the receiver (18).
- The bolt travels inside the receiver and accommodates the return spring.
- The pistol grip (13) is attached to the center lower part of the receiver (18).
- The fire selector (12) is located at the top of the left side of the submachine gun pistol grip (13).
- The magazine catch (15) is located on the lower left side of


2. Barrel Retaining Nut
3. Barrel Retaining Nut Catch
4. Front Sight
5. Swivel
6. Cocking Knob
7. Receiver Cover
8. Receiver Cover Catch
1. Barrel
19. Hand Guard
9. Rear Sight
18. Receiver
10. Swivel
17. Folding Stock
11. Grip Safety
16. Trigger
12. Fire Selector (Safety Catch)
15. Magazine Catch
14. 20-Round Magazine
13. Pistol Grip

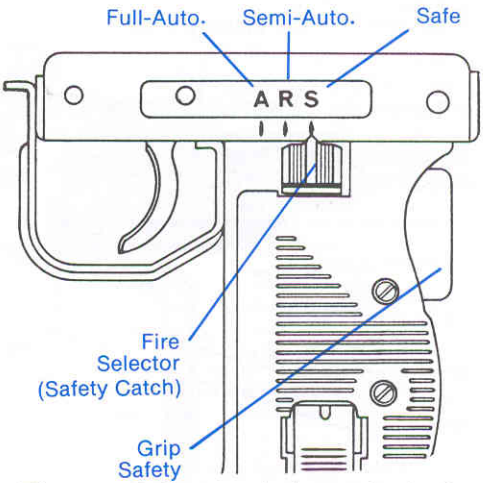
the sumbachine gun pistol grip.

- The trigger (16) and its guard are located in front of the pistol grip.
- The grip safety (11) is located at the rear upper part of the submachine gun pistol grip (13).
- The folding stock (17) is attached to the rear end of the receiver (18).
- The front carrying sling swivel (5) is located on the left side of the front sight guard (4).
- The rear swivel (10) is located at the rear end of the receiver (18).

SAFETIES

The CB Mini UZI Submachine Gun has three safeties:

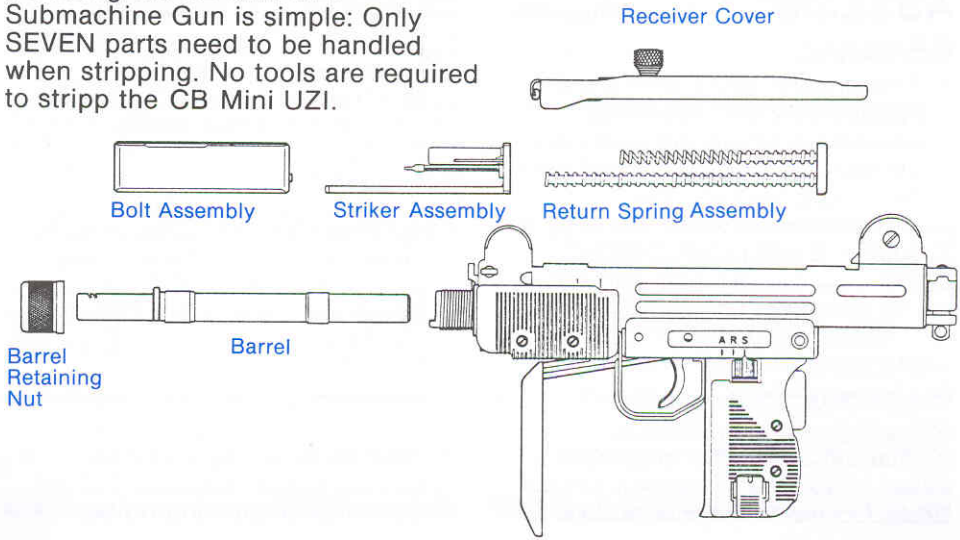
- Fire Selector (Safety Catch)
- Grip Safety
- Firing Pin Blocking Latch



These safeties are independent of each other and minimize the possibility of accidental firing.

STRIPPING

Servicing the CB Mini UZI Submachine Gun is simple: Only SEVEN parts need to be handled when stripping. No tools are required to stripp the CB Mini UZI.



DISASSEMBLY AND ASSEMBLY *(field-stripping)*

GENERAL

1. This chapter deals with those disassembly and assembly operations which the user may perform for routine maintenance of the submachine gun. Disassembly of other parts by a soldier is not recommended.
2. Disassembly must be carried out on a clean surface. Disassembled parts should be placed in order of their removal.

WARNING: ***Carry out the following operations before dismantling: Remove magazine. Clear (unload) the weapon several times to ensure there is no live cartridge in the chamber (see page 23)***

REMOVING THE BARREL

1. Depress the barrel retaining nut catch (fig. 1).
2. Unscrew barrel retaining nut counter-clockwise (looking from the front).
3. Pull out barrel.

INSTALLING THE BARREL

1. Insert barrel into place. Make sure that the FLATS on the barrel line up with the FLATS on the barrel housing protrusion (fig. 2).
2. Manually tighten barrel retaining nut until fully seated (until clicking noise stops).
3. If barrel is not fully seated, turning barrel retaining nut will not produce clicking noise.

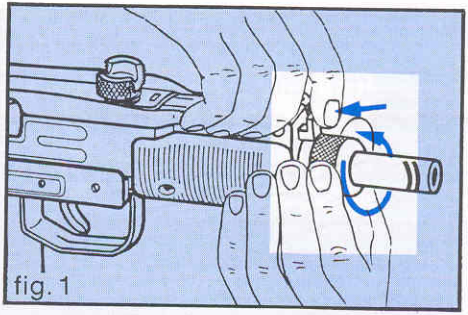


fig. 1

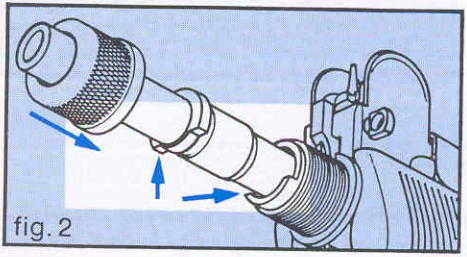


fig. 2

REMOVING RECEIVER COVER

1. Hold down receiver cover.
2. Push cover catch to the rear (fig. 3).
3. Remove cover by lifting upward and rearward (fig. 4).

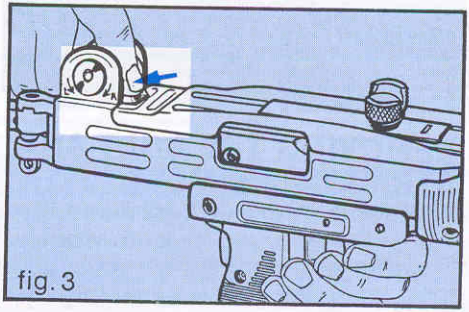


fig. 3

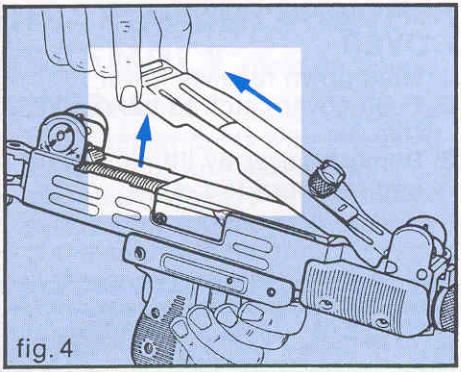


fig. 4

REMOVING THE BOLT AND STRIKER ASSEMBLY

1. Press the bolt backward and lift it and the striker assembly out and forward (fig 5).
2. Remove the striker assembly by pulling rearward.
3. Remove return spring assembly.

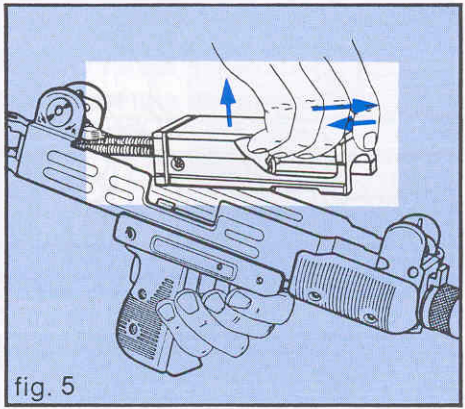


fig. 5

NOTE: ***Do not remove the springs attached to the spring assembly.***

ASSEMBLING THE BOLT AND STRIKER ASSEMBLY

1. Insert striker assembly (B) into bolt (A) (fig. 6).
2. Insert return spring assembly (C) into rear of striker assembly (B).
3. Holding entire assembly, guide return spring assembly (C) into rear of receiver.
4. Pull bolt backward (about ½ inch) and lower it into receiver (fig. 7).

NOTES: ***Do not force. It is normal for the striker to be loose in the carrier.***

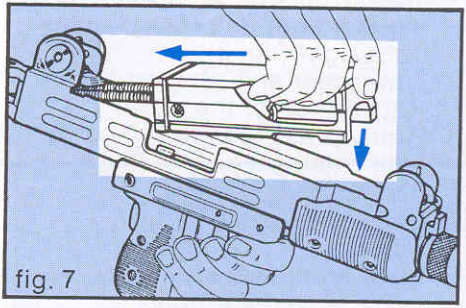


fig. 7

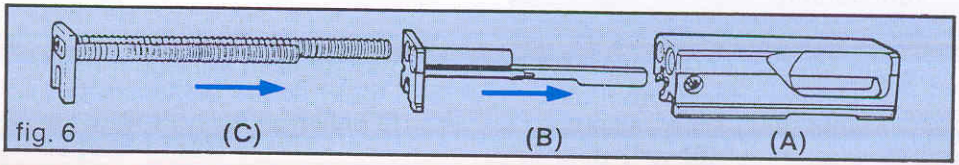


fig. 6

ASSEMBLING RECEIVER COVER

1. Insert front end of cover (narrow end) into recess under front sight (fig. 8).
2. Lower rear end of cover until it rests on top of the latch.
3. Firmly press rear end of cover until catch snaps into place (Do not force).
4. Check that catch is fully forward.
5. Cock and release — "dry" — twice, to verify proper functioning.

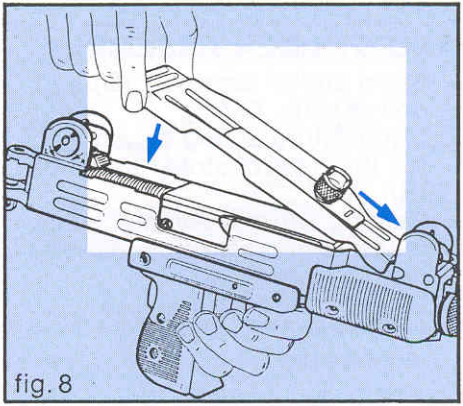


fig. 8

DISASSEMBLING THE MAGAZINE

WARNING: ***Magazine spring is under pressure. It can fly out and cause injury if not held in place during assembly and disassembly. Do not point magazine base toward face or other person.***

1. Before disassembling the magazine, remove all cartridges.
2. Hold magazine with base facing upward.
3. With the aid of a small pointed object, push base catch inward (fig. 9).
4. With catch depressed, carefully push magazine base forward approximately ½ inch (until catch protrusion is visible at edge of base).

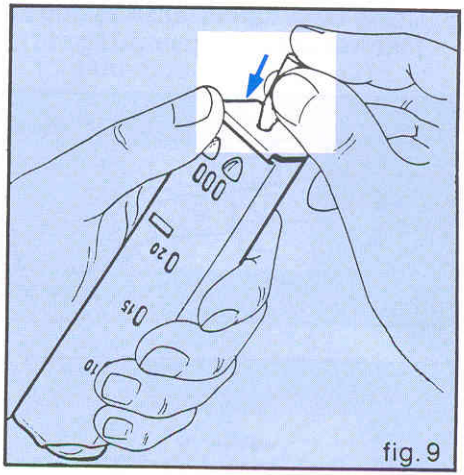


fig. 9

5. Carefully hold spring in place with index finger, remove magazine base (with other hand) (fig. 10).

6. Using both hands, ease spring and follower out of housing (fig. 11).

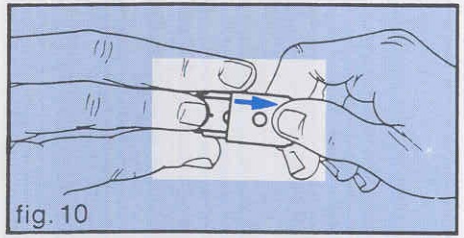


fig. 10

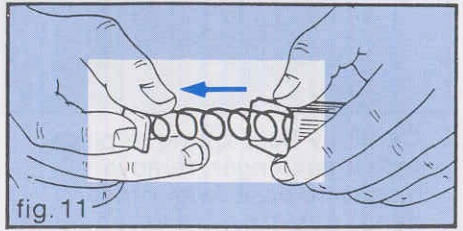


fig. 11

ASSEMBLING THE MAGAZINE

1. Hold magazine with lips downwards, slots facing away from you.
2. Insert follower with legs up, the long leg to your right, and drop into place. Do not force.
3. Hold spring vertical with catch up so that catch is higher on the right side.
4. Insert spring into housing.
5. Compress spring so that catch is slightly below housing bottom.
6. While holding spring with index finger, insert base with square edge facing magazine and push home until catch locks.

OPERATING INSTRUCTIONS

FOLDING THE STOCK

1. Grip the Mini UZI with your right hand on the pistol grip. Be sure that **no finger** rests on the Mini UZI receiver.
2. Strike the left side of the butt stock using your left hand to fold the butt stock (fig. 12).

UNFOLDING THE STOCK

1. Grip the Mini UZI with your right hand on the pistol grip.
2. Strike the butt stock toward the

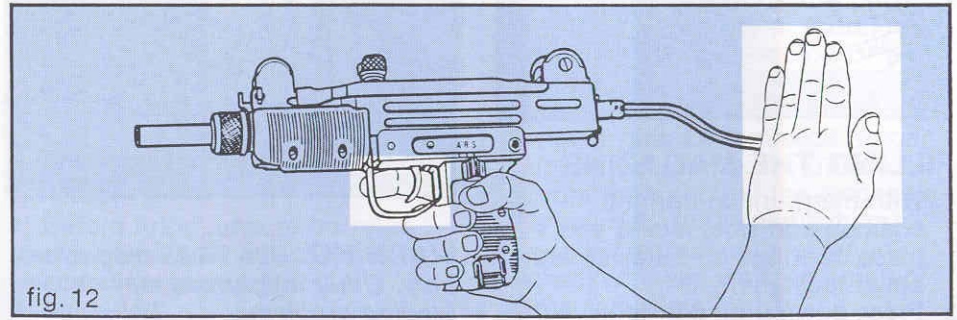


fig. 12

right, using your left hand in order to unfold it (fig. 13).

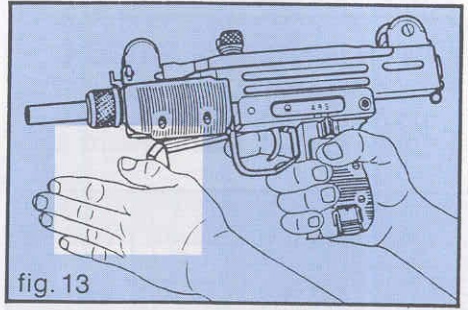


fig. 13

FILLING THE MAGAZINE

1. With magazine in upright position and slots facing you, place cartridge on follower with bullet facing left.
2. Press down until cartridge snaps under lip (fig. 14).
3. Repeat until loaded.
4. Do not load more than 20; 25; 32 rounds (depending upon magazine capacity).

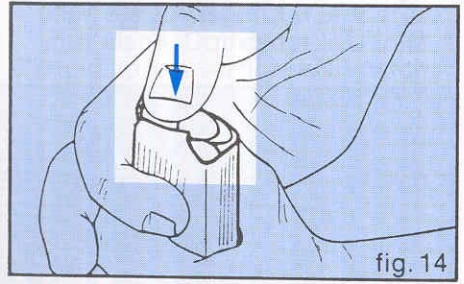


fig. 14

WARNING: ***Use TAAS magazines only. Other magazines may cause feeding problems.***

EMPTYING THE MAGAZINE

1. Push out cartridge with thumb (fig. 15).
2. Repeat until magazine is empty.

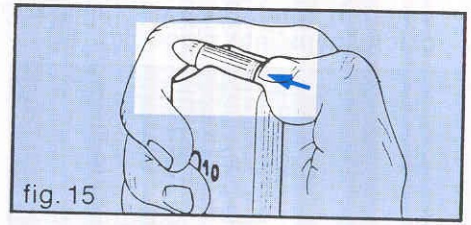


fig. 15

PRECAUTIONS BEFORE FIRING

1. Before firing, ensure barrel is dry, clean, free of obstructions and submachine gun is unloaded.
2. With fire selector on "R" (Semi Auto.), cock and dry fire at least twice to make sure that the mechanism is working smoothly and properly.
3. Cock the weapon, return fire selector to "S" (Safe), point barrel in safe direction, squeeze trigger to ensure safety catch is working properly. Return fire selector to "R" (Semi Auto.) and dry fire. Set fire selector to "S" (Safe).
4. Never put your finger inside the trigger guard or squeeze trigger unless you are ready to fire. From the time that the magazine is inserted, until submachine gun is cleared and clearance checked, keep weapon pointed in a safe direction.

5. Fire selector should always be on "S" (Safe) until you are ready to fire.
6. Check that magazines are clean and properly loaded.

LOADING THE MINI UZI SUBMACHINE GUN

1. Clear the weapon (see page 20).
2. Unfold the stock.
3. Set the fire selector on "S" (Safe) (fig. 16).

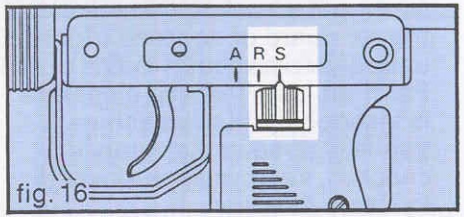


fig. 16

4. Grasp pistol grip with right hand, trigger finger outside the trigger guard.
5. Tilt the weapon to the right, and insert the magazine into the submachine gun grip opening with your left hand. Push until magazine catch snaps into place (fig. 17).

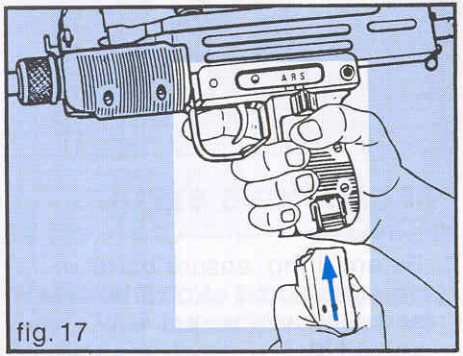


fig. 17

COCKING THE CB MINI UZI SUBMACHINE GUN

1. Never chamber a round until you are ready to fire.
2. Set fire selector to "R" (Semi Auto.) or "A" (Full Auto.)
3. Hold the weapon by the pistol grip, with the trigger finger outside of trigger guard.
4. While fully depressing the grip safety, pull cocking knob **all the way back** and release knob instantly to allow bolt to snap forward (fig. 18).
5. The CB MINI UZI is now cocked and ready to fire with a round chambered.
6. Move the fire selector to "S" (Safe).

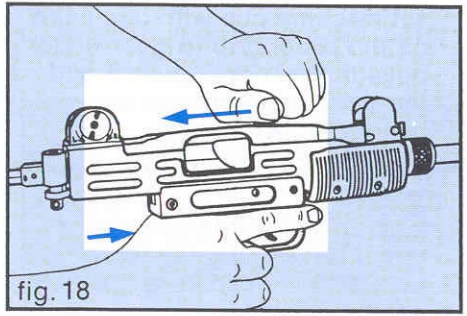


fig. 18

AIMING AND FIRING

1. After loading the weapon as previously described, set rear sight for required range: (50m or 100m)

1 indicates 50 meters
2 indicates 100 meters

2. Grasp the CB Mini UZI submachine gun with one hand on the pistol grip (trigger finger outside the trigger guard) and the other hand around the handguard (front grip).

NOTE: ***Ensure that the stock is unfolded!***

3. Line up your sights with your target by aligning the top of the post with the center of the rear aperture (fig. 19).
4. Move fire selector to the desired mode, place trigger finger on trigger and squeeze until sumbachine gun fires (fig. 20).

NOTE: ***Grip Safety must be fully depressed.***

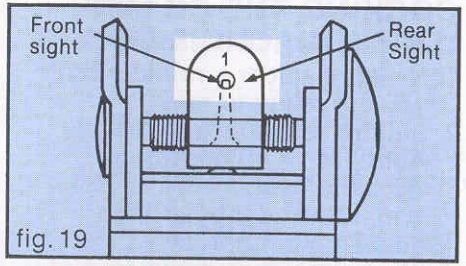


fig. 19

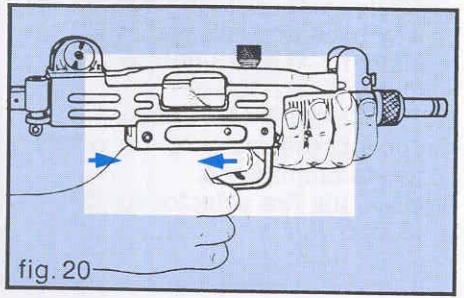


fig. 20

5. To fire subsequent rounds, ("R" mode), release trigger and squeeze it again for each shot.
6. During any pause in firing, be sure to set fire selector at "S" (Safe) position.
7. Upon completion of firing, unload (clear) and set fire selector on "S" (Safe).

REMARKS:

1. During fire, be sure to grasp the CB Mini UZI firmly with both hands.

2. Automatic fire is most effective when firing short bursts of 3-5 rounds.

UNLOADING (CLEARING) THE MINI UZI SUBMACHINE GUN

1. Place fire selector on "S" (Safe) (fig. 21).

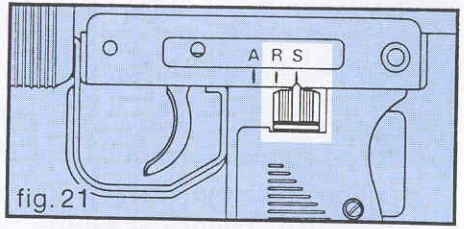


fig. 21

2. Depress magazine catch and remove magazine (fig. 22).
3. Place fire selector on "R" (Semi-Auto) and cock bolt to remove live cartridge from chamber.
4. Holding bolt in the rear

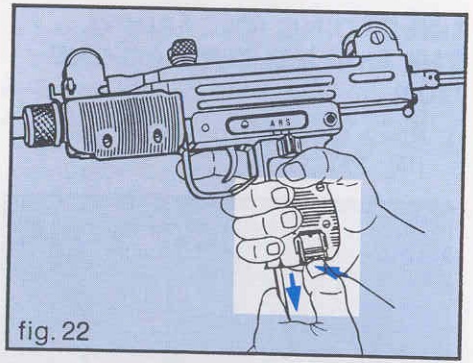


fig. 22

position, look into chamber to ensure that chamber is empty.
5. If chamber is not empty, release bolt and repeat steps 3 & 4. If, after repeating twice, chamber is not empty, refer to Trouble Shooting (see page 41).
6. With chamber empty, release bolt and squeeze trigger with barrel pointing in a safe direction.
7. Place fire selector on "S" (Safe) (fig. 23).
8. Empty magazine (see page 19).

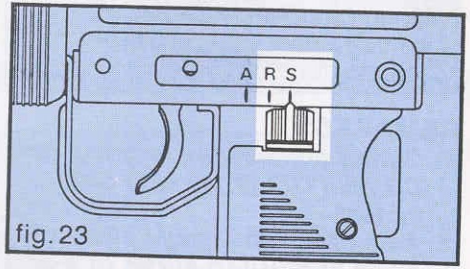


fig. 23

ZEROING

1. The Mini UZI Submachine Gun is factory prezeroed at 100 m (110 yds.). Due to individual eyesight variations, actual M.P.I. (Mean Point of Impact) may vary. A Sight Adjustment Key is available.
2. Rear sight (adjust windage). To move the impact point of the bullet to the right, rotate the rear sight (clockwise). Qne click will move the impact point of the bullet to the right 13 mm (0.5") at 25 m (27.5 yds.) (fig 24).

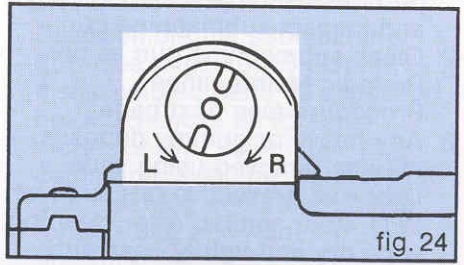


fig. 24

3. Front Sight (adjust elevation). To move the impact point of the bullet **up**, rotate the front sight post to the right (clockwise). One click will move the impact point of the bullet up 12 mm. (0.5") at 25 m (27.5 yds.) (fig. 25).

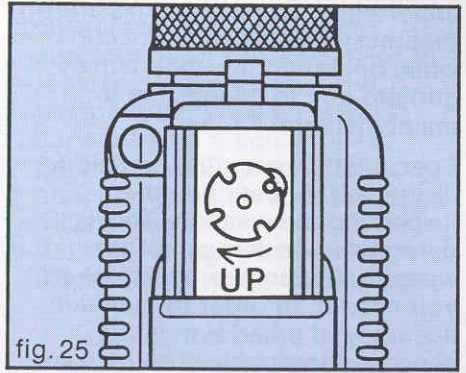


fig. 25

CARE AND CLEANING

GENERAL

Comprehensive knowledge of how to service and handle submachine guns (S.M.G) is of great importance. Experience has snown that most failures which occur while operating the submachine gun are due to negligence in maintenance.

Special attention must be paid to cleaning, lubricating and inspecting the weapon. This will determine whether or not the weapon functions properly when you need it. In order to maintain accuracy, the barrel must be serviced thoroughly. The receiver, the bolt assembly and other moving parts of the submachine gun must be kept clean and lightly lubricated to ensure proper operation. Care and cleaning include the magazines, which must be kept free from rust, grit, etc., in order to function properly.

INITIAL CLEANING

1. Upon receipt of submachine gun, disassemble (see page 10) and inspect submachine gun.
2. Clean submachine gun as per Periodic Maintenance Procedure (see next page).
3. Any heavy or gummy deposits may be removed using very light rust preventive oils such as W.D. 40 or similar. After cleaning, wipe dry and **lightly** coat with gun oil.
4. Never use abrasive or metallic objects, synthetic cloth, dry cleaning fluids, detergents, acids, lyes, water or steam.
5. Reassemble and ensure proper functioning of submachine gun and safeties (see page 19).
6. Observe all safety precautions (see pages 2 and 3).

PERIODIC MAINTENANCE

1. Disassemble the submachine gun (see page 10). Clean all disassembled parts as explained below. Remove all foreign matter or dirt, using any commonly available gun oil and gun cleaning equipment made for sporting and hunting firearms.
2. Clean the barrel (bore and chamber): use cleaning rod or pull through with a patch. Continue until patches come out clean. After cleaning, lightly lubricate the bore and chamber with a patch dipped in lubricant to prevent corrosion and pitting.
3. Clean exterior and interior surfaces of all subassemblies to remove dampness, dirt and perspiration. Wipe all metal surfaces with a lightly oiled patch or rag. Pay particular attention to all parts of the firing mechanism.
4. While cleaning, the following inspection must be carried out:

   a. Examine the bore and chamber visually and make

sure it is free of rust, pitting and metal fouling, and that the barrel has not been damaged.

b. Check that all disassembled parts are serviceable and none are missing.

c. Grasp receiver by pistol grip with fire selector on "R" (Semi-Auto), squeeze trigger slowly, two or three times (grip safety full depressed). Sear should depress and snap back without hangup.

d. Inspect the firing pin visually to make sure that it is undamaged.

e. Inspect extractor visually and make sure it is clean and undamaged.

5. Assemble the submachine gun (see page 10).

6. After assembly check the following:

a. Make sure the chamber is empty.

b. With fire selector on "R" (Semi Auto.) position, cock and dry fire at least twice to make sure that the mechanism is working smoothly and properly.

c. Cock the submachine gun, move fire selector to "S" (Safe), point barrel in safe direction, squeeze trigger to make sure safety catch is working properly. Return fire selector to "R" (Semi Auto.) position and dry fire. Set fire selector on "S" (Safe).

d. Unfold and fold the stock. Make sure that in either position the stock is fully locked.

e. Check sights and all exterior parts of the Carbine to make sure that they are undamaged and serviceable.

7. It is imperative that magazines be given the best of care and kept in perfect condition. They should be disassembled, cleaned and lightly oiled (see page 15). Check magazine lips. They should not be deformed or nicked.

CLEANING BEFORE FIRING

1. Disassemble the submachine gun (see page 10).
2. Run clean patches through the barrel bore and chamber to remove all dust and oil. There should be **no oil** in bore and chamber before firing as this may cause dangerous pressures to develop.
3. Remove excess oil from interior of bolt and bolt face.
4. Check that all moving parts are lightly oiled.
5. Assemble the submachine gun and check functioning (see page 19).

CLEANING AFTER FIRING

1. The submachine gun should be cleaned not later than the evening of the day on which it was fired to prevent corrosion and caking of deposits.
2. Follow periodic maintenance procedures, paying particular

attention to all parts which have been in contact with powder gases.

a. Barrel — Use a cleaning brush to remove heavy deposits, making sure the brush passes through the entire length of the bore before reversing direction. Deposits that cannot readily be removed with the brush may be treated by coating bore and chamber with good quality bore cleaning fluid and allowed to soak for at least twelve hours. After soaking repeat above procedure. The barrel should be cleaned and reoiled at least once on the day after firing.

b. Firing Mechanism — Remove all powder residues from bolt face and interior surfaces of bolt. If necessary, use stiff nylon brush or tooth brush. Remove extractor and clean caked deposits at least once every 1000 rounds (see page 32). Clean and lightly oil all parts of bolt.

c. Receiver — Wipe off any heavy deposits in interior and oil lightly.

d. Magazine — Make sure magazines are clean and follower moves freely.

ADDITIONAL DISASSEMBLY

EXTRACTOR

Extractor should be removed for cleaning after.

1. Firing a total of 1000 rounds.
2. Exposure to moisture, water of rust-causing environment.

DISASSEMBLING

1. Using a suitable drift pin — 3.2 mm dia. (1/8" dia.) push out extractor retaining pin from its shank end, holding finger over blocking latch to keep spring from jumping out (fig. 26), then carefully remove blocking latch and spring.
2. Using the retaining pin, push

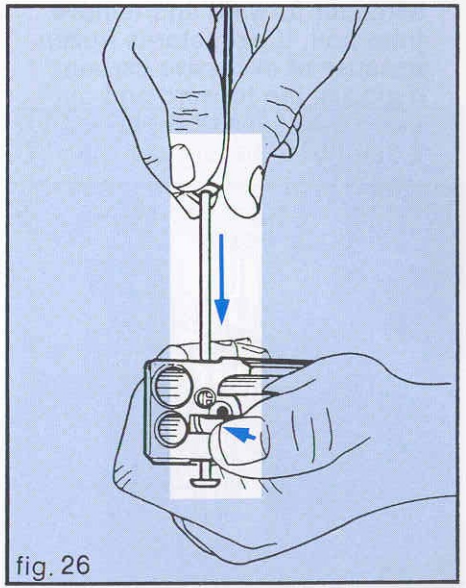


fig. 26

extractor forward and remove from bolt. If extractor is frozen because of excessive carbon deposits, tap forward and out using a suitable drift pin — 4 to 6 mm (3/16" to 1/4" dia.) (fig. 27).

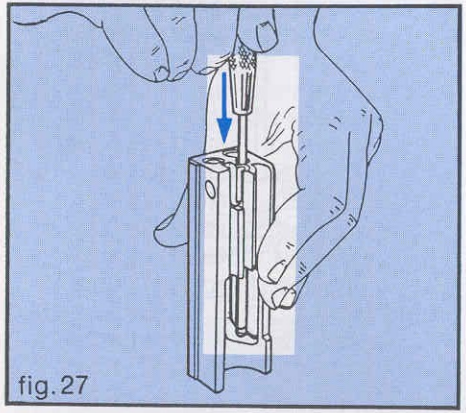


fig. 27

CLEANING

1. Remove all caked deposits from extractor claw. Clean and oil lightly.
2. Using a small diameter brush or patch, clean and lightly lubricate extractor hole. (Any .22 caliber (5.6 mm) cleaning equipment may be used.)

ASSEMBLING

1. Hold bolt with rear facing you and ejection port to the right.
2. Insert extractor in bolt from the rear with claw forward and slot in thick end up (fig. 28).
3. Push extractor forward until base is flush with small recess in bolt end. Slot must be parallel to the extractor

retaining pin hole (fig. 29).
4. Put blocking latch with spring in place, aligning holes (fig. 30).

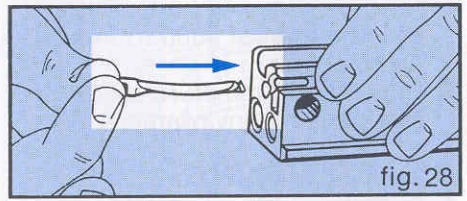


fig. 28

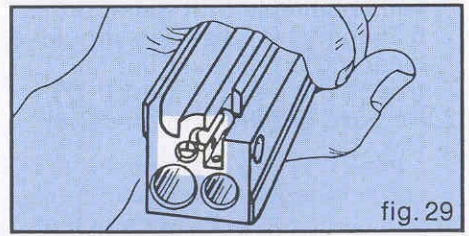


fig. 29

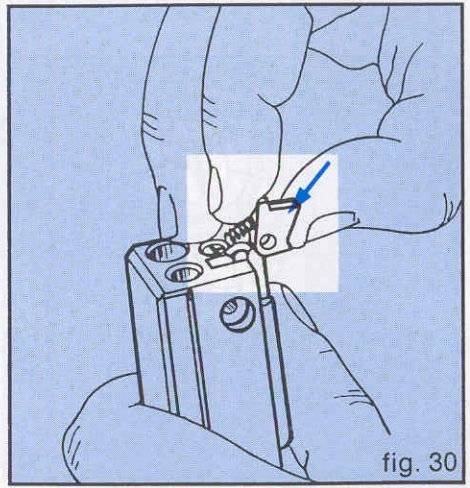


fig. 30

5. Hold in place with finger and push extractor retaining pin in all the way, from the left side (side opposite ejection port) (fig. 31).

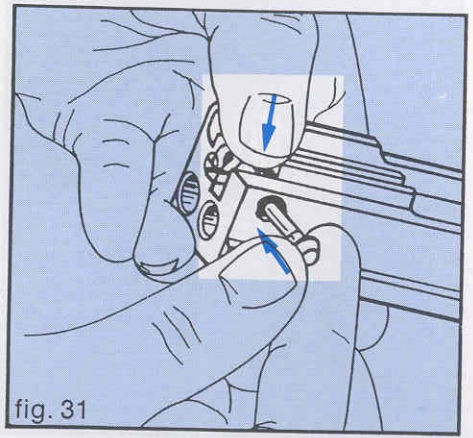


fig. 31

PISTOL GRIP

The pistol grip should be disassembled for cleaning and oiling only after any of the following:

1. Firing a total of 5000 rounds.
2. Once a year.
3. Exposure to moisture, water or rust-causing environment.

DISASSEMBLING

1. Partially push out pistol grip pin with a suitable drift pin approx. 6.35 mm (1/4" dia). Pin should clear lug on receiver but fall free of the pistol grip (fig. 32).
2. Remove grip from the receiver (fig. 33).

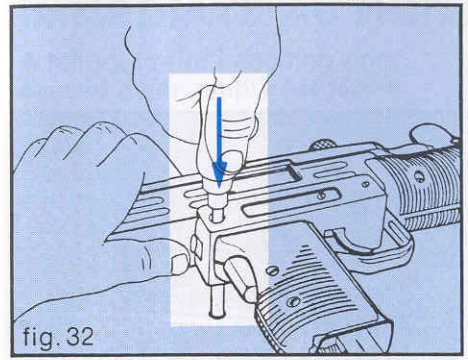


fig. 32

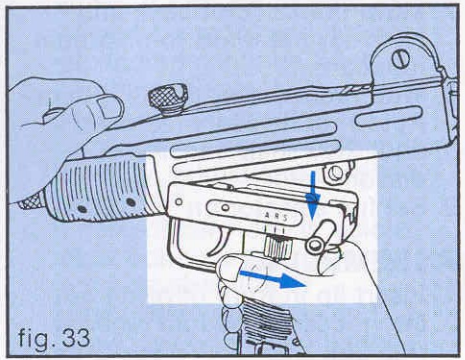


fig. 33

CLEANING AND OILING

1. Remove loose dirt and foreign matter with small parts cleaning brush.
2. Set fire selector on "R" (Semi Auto.), squeeze trigger and let sear snap up.
3. Repeat "1".
4. Spray interior generously with W.D. 40 or similar compound while holding upside down.
5. Let excess drain out.
6. Apply gun oil to all pivot points, moving or contacting surfaces.

7. Move fire selector back and forth several times to distribute lubricant.
8. With fire selector on "R" (Semi Auto.) rotate sears rearward until they snap under disconnector.
9. Set fire selector on "S" (Safe).

ASSEMBLING

1. Insert lip in front of pistol grip into recess at bottom receiver (fig. 34).
2. **Press** grip safety and bring pistol grip into position on receiver by jiggling slightly. Make sure pistol grip pin hole aligns with hole in lug on receiver.
3. Tap pin into place with a soft hammer or aluminum block.

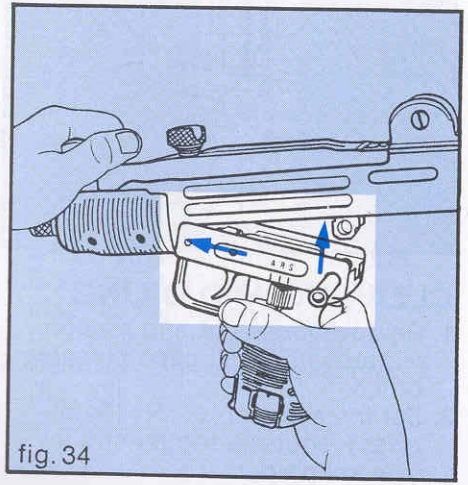


fig. 34

IMMEDIATE ACTION

A failure to fire including one caused by an empty magazine, may often be corrected by taking immediate action.
Remove magazine and wait 3 seconds with barrel pointing in a safe direction, then inspect magazine.

1. MAGAZINE EMPTY

Cock to remove possible last round. Inspect chamber and if empty, insert full magazine, recock and continue firing.

2. MAGAZINE NOT EMPTY (Malfunction)

a. Recock to clear possible defective or wrongly positioned round. If a round or case ejects, inspect chamber and if empty, reload and continue firing.
b. If nothing ejects, fully draw back bolt and check if a cartridge or case is in chamber. If empty, reload and continue firing.
c. If base of cartridge is visible, allow bolt to snap home and fire in a safe direction. If submachine gun fires and ejects, reload and continue.
d. If submachine gun does not fire, set fire selector on "S" (Safe) and follow troubleshooting procedure for "spent case or round stuck in chamber" (see page 41).

WARNING: ***Use TAAS magazines only.***

TROUBLESHOOTING

A. FAILURE TO FEED — Weapon jams or closes on empty chamber.

CAUSE	REMEDY
1. Incorrect Cocking	Clear jam if necessary and recock. Pull bolt all the way back and let it snap home by itself: don't ride the cocking knob!
2. Incorrect Magazine	Replace with TAAS factory magazine.
3. Magazine Improperly Seated	Push magazine home until latch catches.
4. Magazine Improperly Loaded	a. Seat top cartridge properly. b. Check that no more than proper number of rounds are in magazine — 20, 25, 32 (depending upon magazine capacity). c. Make sure that not less than 3 rounds were loaded in magazine.
5. Dirty Magazine	Disassemble and clean.
6. Damaged Magazine	Replace.
7. Short Recoil	Clear jam. Check chamber for cleanliness. Check type of ammunition (may be underpowered). Try other currently commercially manufactured 9 mm ammunition.
8. Double Feed	a. Inspect for stuck case or cartridge (E). b. Check extractor and ejector (D). c. Check that magazine lips are not deformed or nicked.

B. FAILURE TO CHAMBER — Bolt does not fully close and submachine gun does not fire.

CAUSE	REMEDY
1. Incorrect Cocking	Remove magazine. Recock and reload.
2. Dirty Chamber	Clean.
3. Defective Ammunition	Check for damaged cartridges.
4. Very Dirty Submachine Gun	Check for sluggishness in bolt and firing mechanism. Clean and oil as necessary.
5. Defective Return Spring	Check for recurrent sluggishness in operation. Check spring assembly for damage. Replace if necessary.

C. FAILURE TO FIRE — Bolt snaps home but weapon does not fire.

CAUSE	REMEDY
1. Bolt not Fully Closed	Follow procedure for incorrect cocking or short recoil (A).
2. Defective Cartridge	Inspect primer. If fully indented discard safely. If not fully indented, check firing mechanism.
3. Dirty Firing Mechanism	Check for sluggishness of operation and clean.
4. Defective Firing Pin	Clean and replace as necessary.
5. Defective Return Spring	Same as above.
6. Barrel not Properly Seated	Make sure that the FLATS on the barrel line up with the FLATS on the barrel housing protrusion. Tighten barrel retaining nut until clicking noise stops.

D. FAILURE TO EXTRACT OR EJECT — The bolt may not fully recoil, the fired case may not eject, or the weapon may jam (spent case left in chamber).

CAUSE	REMEDY
1. Underpowered Ammunition (short Recoil)	Check ammunition and change to a different brand of currently commercially manufactured 9 mm ammunition if problem persists.
2. Dirty or Damaged Chamber	Inspect, clean, replace barrel if necessary.
3. Defective Ammunition	Check ammunition for damage. Replace if problem persists.
4. Fouled Extractor	Clean Extractor.
5. Extractor Defective or Missing	Replace/Add.
6. Damaged Ejector	Replace if necessary.

E. SPENT CASE OR ROUND STUCK IN CHAMBER

CAUTION: The following procedure should be carried out only after following the steps in "Immediate Action" (see page 37-2b., c., d.).

1. Remove bolt assembly.
2. With barrel in place, insert cleaning rod through front of barrel. Push or tap gently to remove obstruction.
3. Check chamber and bore. Clean before reassembling.
4. If obstruction cannot be removed, remove barrel and contact armorer.

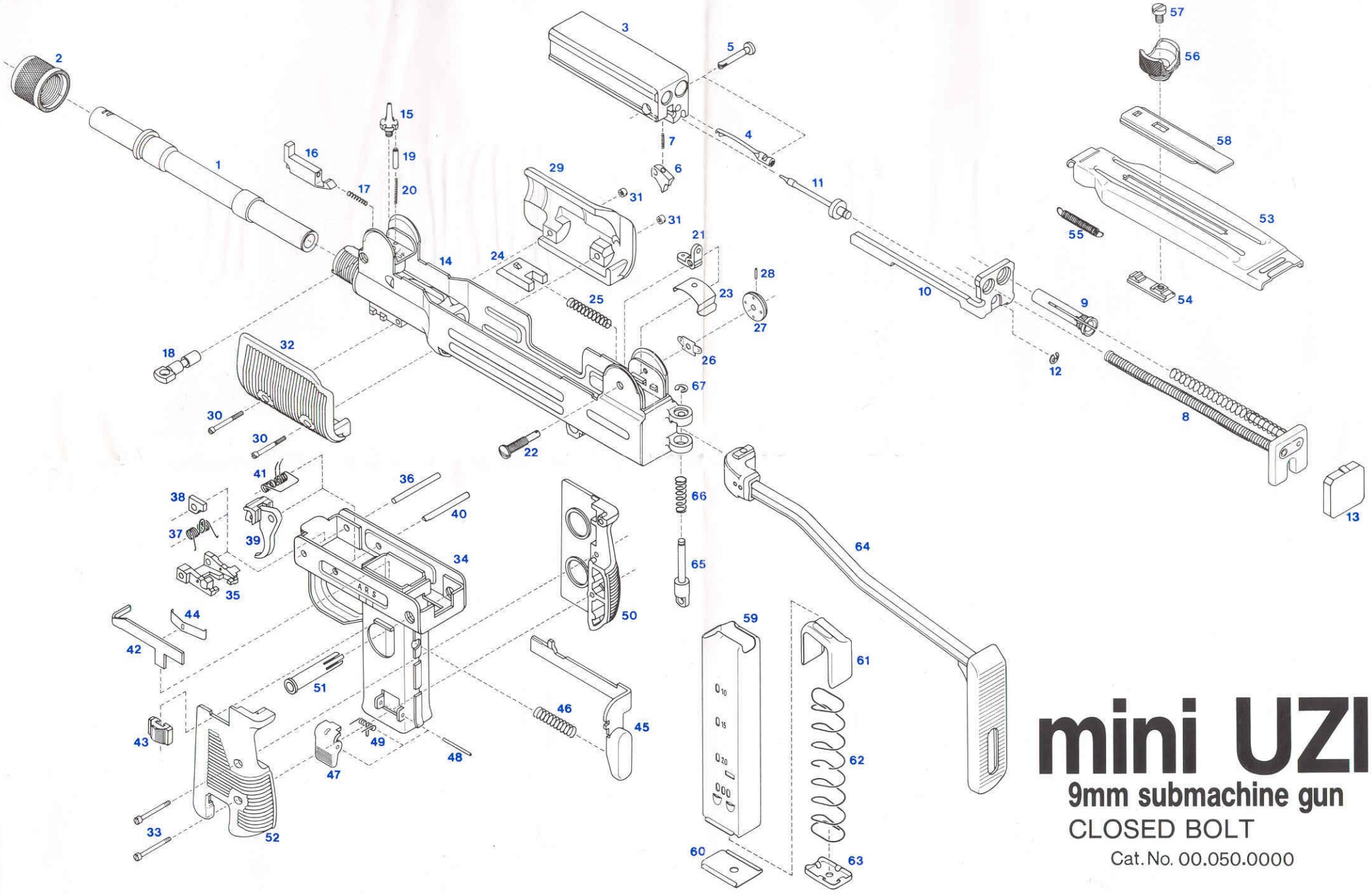
LIMITATION OF LIABILITY

The liability of TAAS for any and all losses and/or damage to the purchaser shall in no event exceed the purchase price of the S.M.G. In no event shall TAAS be liable for incidental or consequential damage.

PARTS LIST AND EXPLODED VIEW

NO.	CAT. NO.	DESCRIPTION
1	00.046.0101	BARREL
2	00.100.0102	NUT, BARREL RETAINING
3	00.050.0111	BOLT
4	00.100.0115	EXTRACTOR
5	00.106.0116	PIN, EXTRACTOR
6	00.091.0117	BLOCKING LATCH
7	00.042.0118	SPRING, BLOCKING LATCH
8	00.091.0120	RETURN SPRING, SSEMBLY
9	00.091.0141	SEAT, STRIKER SPRING
10	00.091.0142	STRIKER
11	00.091.0143	FIRING PIN
12	00.091.0144	RETAINING RING
13	00.047.0124	BUFFER
14	00.046.0200	RECEIVER
15	00.046.0241	FRONT SIGHT
16	00.104.0251	CATCH, BARREL RETAINING
17	00.046.0255	SPRING, BARREL CATCH
18	00.046.0257	STRAP LOOP
19	00.042.0262	DETENT, FRONT SIGHT
20	00.042.0263	SPRING, DETENT, FRONT SIGHT
21	00.042.0271	REAR SIGHT
22	00.042.0272	AXIS, REAR SIGHT
23	00.100.0273	SPRING, REAR SIGHT
24	00.107.0274	CATCH, COVER
25	00.100.0275	SPRING, COVER CATCH
26	00.042.0277	SPRING, DRUM WINDAGE
27	00.042.0278	DRUM, WINDAGE
28	00.042.0279	PIN, DRUM WINDAGE
29	00.046.0280	HANDGUARD, RIGHT
30	00.100.0285	SCREW, HANDGUARD
31	00.100.0286	NUT, HANDGUARD
32	00.046.0290	HANDGUARD, LEFT
33	00.100.0272	SCREW, PISTOL GRIP COVER
34	00.112.0400	BODY, PISTOL GRIP

NO.	CAT. NO.	DESCRIPTION
35	00.050.0411	SEAR
36	00.100.0412	PIN, SEAR
37	00.100.0413	SPRING, SEAR
38	00.107.0414	STOP, DISCONNECTOR
39	00.107.0420	TRIGGER, ASSEMBLY
40	00.100.0422	PIN, TRIGGER
41	00.107.0423	SPRING, TRIGGER
42	00.050.0431	LEVER, FIRE SELECTOR
43	00.042.0432	BUTTON, FIRE SELECTOR
44	00.100.0433	SPRING, FIRE SELECTOR
45	00.100.0440	SAFETY GRIP ASSEMBLY
46	00.100.0445	SPRING, SAFETY GRIP
47	00.100.0451	CATCH, MAGAZINE
48	00.100.0452	PIN, MAGAZINE CATCH
49	00.100.0453	SPRING, MAGAZINE CATCH
50	00.100.0460	COVER, PISTOL GRIP, RIGTH
51	00.106.0471	PIN, PISTOL GRIP
52	00.100.0480	COVER, PISTOL GRIP, LEFT
53	00.047.3000	COVER; RECEIVER, ASSEMBLY
54	00.042.0311	LUG, COCKING
55	00.107.0312	SPRING, COCKING LUG
56	00.107.0313	KNOB, COCKING
57	00.107.0314	SCREW, COCKING KNOB
58	00.047.0315	PLATE, SLOT COVER
59	00.175.0000	MAGAZINE, 20 ROUND, ASSEMBLY
60	00.171.0602	BASE, MAGAZINE
61	00.171.0603	FOLLOWER, MAGAZINE
62	00.175.0604	SPRING, MAGAZINE
63	00.171.0605	CATCH, MAGAZINE BASE
64	00.046.1500	FOLDING STOCK, ASSEMBLY
65	00.046.1521	CONNECTING PIN
66	00.046.1522	BUTT SPRING
67	00.046.1523	LOCK WASHER



mini UZI

9mm submachine gun

CLOSED BOLT

Cat. No. 00.050.0000

TAAS — ISRAEL INDUSTRIES LTD. reserves the right to make such alterations in design, dimensions, specifications and manufacture as are deemed necessary to ensure continued improvement.

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