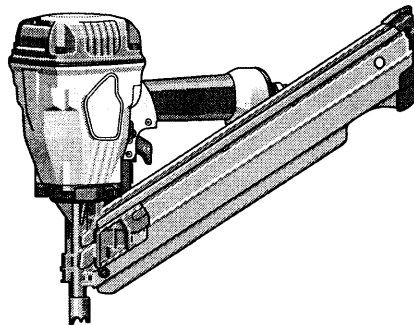


MAX[®]

SuperFramer[®]

SN890CH2<34>(CE)

PNEUMATIC NAILER
DRUCKLUFT-NAGELPISTOLE
CLOUEUSE PNEUMATIQUES
CHIODATRICE AD ARIA COMPRESSA
CLAVADORAS NEUMATICAS PARA PEINES
DE CLAVO



**OPERATING AND MAINTENANCE MANUAL
BETRIEBSANLEITUNG
MANUEL D'UTILISATION et D'ENTRETIEN
MANUALE DI FUNZIONAMENTO E MANUTENZIONE
MANUAL DE OPERACIONES Y MANTENIMIENTO**

Original Language English



WARNING

BEFORE USING THIS TOOL, STUDY THIS MANUAL TO ENSURE SAFETY WARNING AND INSTRUCTIONS.
KEEP THESE INSTRUCTIONS WITH THE TOOL FOR FUTURE REFERENCE.



WARNUNG

LESEN SIE VOR INBETRIEBNAHME DES GERÄTES DIE GEBRAUCHS- UND SICHERHEITSHINWEISE.
BITTE BEWAHREN SIE DIE GEBRAUCHS- UND SICHERHEITSHINWEISE AUF, DAMIT SIE AUCH SPÄTER EINGESEHEN WERDEN KÖNNEN.



AVERTISSEMENT

AVANT D'UTILISER CET OUTIL, LIRE CE MANUEL ET LES CONSIGNES DE SÉCURITÉ AFIN DE GARANTIR UN FONCTIONNEMENT SÛR.
CONSERVER CE MANUEL EN LIEU SÛR AVEC L'OUTIL AFIN DE POUVOIR LE CONSULTER ULTÉRIEUREMENT.



ATTENZIONE

PRIMA DI USARE QUESTO STRUMENTO, STUDIARE IL MANUALE PER PRENDERE ATTO DELLE AVVERTENZE E DELLE ISTRUZIONI PER LA SICUREZZA.
TENERE QUESTE ISTRUZIONI INSIEME ALLO STRUMENTO PER CONSULTAZIONI FUTURE.



ADVERTENCIA

ANTES DE UTILIZAR ESTA HERRAMIENTA, LEA DETENIDAMENTE ESTE MANUAL PARA FAMILIARIZARSE CON LAS ADVERTENCIAS E INSTRUCCIONES DE SEGURIDAD.
CONSERVE ESTAS INSTRUCCIONES JUNTO CON LA HERRAMIENTA PARA FUTURAS CONSULTAS.

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DEFINITIONS OF SIGNAL WORDS

WARNING:	Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.
CAUTION:	Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.
NOTE:	Emphasizes essential information.

DEFINITIONEN DER HINWEISBEZEICHNUNGEN

WARNUNG:	Zeigt eine eventuell gefährliche Situation an, die den Tod oder schwere Verletzungen zur Folge haben könnte, wenn sie nicht vermieden wird.
VORSICHT:	Zeigt eine eventuell gefährliche Situation an, die leichte oder mittelschwere Verletzungen zur Folge haben könnte, wenn sie nicht vermieden wird.
HINWEIS:	Hebt wichtige Informationen hervor.

DÉFINITIONS DES DIFFÉRENTS DEGRÉS D' AVERTISSEMENTS

AVERTISSEMENT:	Indique une situation éventuellement dangereuse qui, si elle n'est pas contournée, pourrait provoquer la mort ou des blessures sérieuses.
ATTENTION:	Indique une situation éventuellement dangereuse qui, si elle n'est pas contournée, pourrait provoquer des blessures légères à moyennement sérieuses.
REMARQUE:	Souligne des informations importantes.

DEFINIZIONE DELLE INDICAZIONI DI AVVERTIMENTO

ATTENZIONE:	Indica l'eventualità che possa verificarsi una situazione pericolosa, la quale se non viene evitata, può risultare letale o provocare gravi lesioni.
AVVERTENZA:	Indica l'eventualità che possa verificarsi una situazione pericolosa, la quale se non viene evitata, può provocare lesioni di lieve o media entità.
NOTA:	Evidenzia informazioni importanti.

DEFINICIÓN DE LAS INDICACIONES DE ADVERTENCIA


ADVERTENCIA:	Indica una situación potencialmente peligrosa que podría causar la muerte o graves lesiones si no se evita.
PRECAUCIÓN:	Indica una situación potencialmente peligrosa que podría causar lesiones menos graves o leves si no se evita.
NOTA:	Resalta informaciones importantes.

ENGLISH

OPERATING AND MAINTENANCE MANUAL


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 **BEFORE USING THIS TOOL, STUDY THIS MANUAL TO ENSURE SAFETY WARNING AND INSTRUCTIONS. KEEP THESE INSTRUCTIONS WITH THE TOOL FOR FUTURE REFERENCE.**
WARNING

1. GENERAL SAFETY WARNINGS




WARNING
READ ALL SAFETY WARNINGS AND ALL INSTRUCTIONS.
Failure to follow the warnings and instructions may result in death serious injury. **Save all warnings and instructions for future reference.**



1. WEAR SAFETY GLASSES OR GOGGLES

Danger to the eyes always exists due to the possibility of dust being blown up by the exhausted air or of a fastener flying up due to the improper handling of the tool. For these reasons, safety glasses or goggles shall always be worn when operating the tool.

The employer and/or user must ensure that proper eye protection is worn. Eye protection equipment must conform to the requirements of the American National Standards Institute, ANSI Z87.1 (Council Directive 89/686/EEC of 21 DEC. 1989) and provide both frontal and side protection.

The employer is responsible to enforce the use of eye protection equipment by the tool operator and all other personnel in the work area.

NOTE: Non-side shielded spectacles and face shields alone do not provide adequate protection.



2. EAR PROTECTION MAY BE REQUIRED IN SOME ENVIRONMENTS

As the working condition may include exposure to high noise levels which can lead to hearing damage, the employer and user should ensure that any necessary hearing protection is provided and used by the operator and others in the work area.



3. KEEP HANDS AND BODY AWAY FROM THE DISCHARGE OUTLET

When loading and using the tool, never place a hand or any part of body in fastener discharge area of the tool. It is very dangerous to hit the hands or body by mistake.



4. DO NOT USE ON SCAFFOLDINGS AND LADDERS

Do not use on scaffoldings and ladders with fastener driving tools equipped with contact actuation or continuous contact actuation.

2. SAFETY WARNING



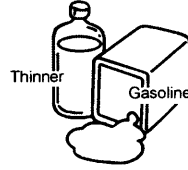
1. DO NOT USE ANY POWER SOURCE EXCEPT AN AIR COMPRESSOR

The tool is designed to operate on compressed air. Do not operate the tool on any other highpressure gas, combustible gases (e.g., oxygen, acetylene, etc.) since there is the danger of an explosion. For this reason, absolutely do not use anything other than an air compressor to operate the tool.



2. OPERATE WITHIN THE PROPER AIR PRESSURE RANGE

The tool is designed to operate within an air pressure range of 5 to 7 bar (70 to 100 p.s.i.). The pressure should be adjusted to the type of the work being fastened. The tool shall never be operated when the operating pressure exceeds 8.3 bar (120 p.s.i.). Never connect the tool to air pressure which potentially exceeds 13.8 bar (200 p.s.i.) as the tool can burst.



3. DO NOT OPERATE THE TOOL NEAR A FLAMMABLE SUBSTANCE

Never operate the tool near a flammable substance (e.g., thinner, gasoline, etc.). Volatile fumes from these substances could be drawn into the compressor and compressed together with the air and this could result in an explosion.

4. NEVER USE THE TOOL IN AN EXPLOSIVE ATMOSPHERE

Sparks from the tool may ignite atmospheric gases, dust or other combustible materials.

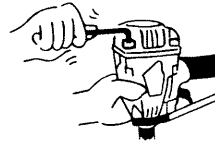
5. DO NOT USE A WRONG FITTINGS

The connector on the tool must not hold pressure when air supply is disconnected. If a wrong fitting is used, the tool can remain charged with air after disconnecting and thus will be able to drive a fastener even after the air line is disconnected, possibly causing injury.



6. DISCONNECT THE AIR SUPPLY AND EMPTY THE MAGAZINE WHEN THE TOOL IS NOT IN USE

Always disconnect the air supply from the tool and empty the magazine when operation has been completed or suspended, when unattended, moving to a different work area, adjusting, disassembling, or repairing the tool, and when clearing a jammed fastener.



7. INSPECT SCREW TIGHTNESS

Loose or improperly installed screws or bolts cause accidents and tool damage when the tool is put into operation. Inspect to confirm that all screws and bolts are tight and properly installed prior to operating the tool.



8. DO NOT TOUCH THE TRIGGER UNLESS YOU INTEND TO DRIVE A FASTENER

Whenever the air supply is connected to the tool, never touch the trigger unless you intend to drive a fastener into the work. It is dangerous to walk around carrying the tool with the trigger pulled, and this and similar actions should be avoided.

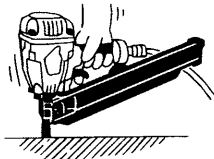


9. NEVER POINT THE DISCHARGE OUTLET TOWARD YOURSELF AND OTHER PERSONNEL

If the discharge outlet is pointed toward people, serious accidents may be caused when misfiring. Be sure the discharge outlet is not pointed toward people when connecting and disconnecting the hose, loading and unloading the fasteners or similar operations.

10. USE SPECIFIED FASTENERS (SEE PAGE 7)

The use of fasteners other than specified fasteners will cause the tool malfunction. Be sure to use only specified fasteners when operating the tool.



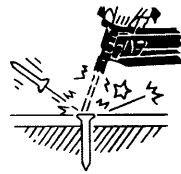
11. PLACE THE DISCHARGE OUTLET ON THE WORK SURFACE PROPERLY

Failure to place the discharge outlet of the nose in a proper manner can result in a fastener flying up and is extremely dangerous.



12. DO NOT DRIVE FASTENERS CLOSE TO THE EDGE AND CORNER OF THE WORK AND THIN MATERIAL

The workpiece is likely to split and the fastener could fly free and hit someone.



13. DO NOT DRIVE FASTENERS ON TOP OF OTHER FASTENERS

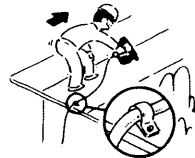
Driving fasteners on the top of other fasteners may cause deflection fasteners which could cause injury.

14. REMOVING THE FASTENERS AFTER COMPLETING OPERATION

If fasteners are left in the magazine after the completion of operation, there is the danger of a serious accident occurring prior to the resumption of operation, should the tool be handled carelessly, or when connecting the air fitting. For this reason, always remove all fasteners remaining in the magazine after completion of the operation.

15. CHECK OPERATION OF THE CONTACT TRIP MECHANISM FREQUENTLY IN CASE OF USING A CONTACT TRIP TYPE TOOL

Do not use the tool if the trip is not working correctly as accidental driving of a fastener may result. Do not interfere with the proper operation of the contact trip mechanism.



16. WHEN USING THE TOOL OUTSIDE OR ELEVATED PLACE

When fastening roofs or similar slanted surface, start fastening at the lower part and gradually work your way up. Fastening backward is dangerous as you may lose your foot place.

Secure the hose at a point close to the area you are going to drive fasteners. Accidents may be caused due to the hose being pulled inadvertently or getting caught.

17. NEVER USE THE TOOL IF ANY PORTION OF THE TOOL CONTROLS (e.g., TRIGGER, CONTACT ARM) IS INOPERABLE, DISCONNECTED, ALTERED OR NOT WORKING PROPERLY

18. NEVER ACTUATE THE TOOL INTO FREE SPACE

This will avoid any hazard caused by free flying fasteners and excessive strain of the tool.

19. ALWAYS ASSUME THAT THE TOOL CONTAINS FASTENERS

20. RESPECT THE TOOL AS A WORKING IMPLEMENT

21. NO HORSEPLAY

22. NEVER LOAD THE TOOL WITH FASTENERS WHEN ANY ONE OF THE OPERATING CONTROLS (e.g., TRIGGER, CONTACT ARM) IS ACTIVATED

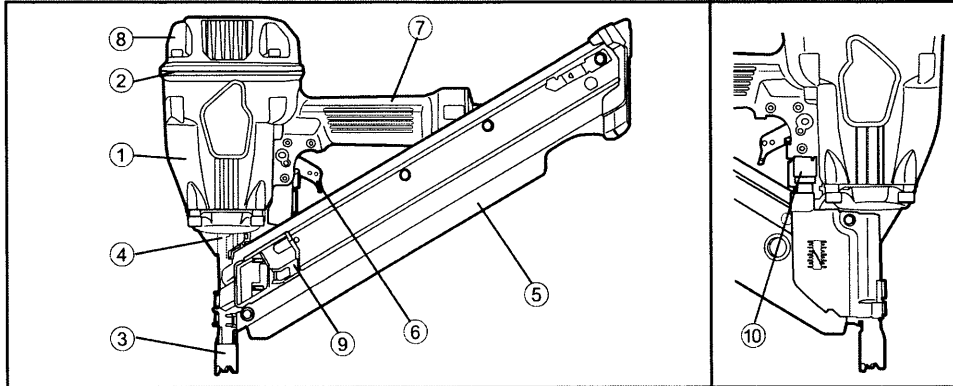
23. WHEN DISPOSING THE MACHINE OR ITS PARTS, FOLLOW THE RELEVANT NATIONAL RULES

OBSERVE THE FOLLOWING GENERAL CAUTION IN ADDITION TO THE OTHER WARNINGS CONTAINED IN THIS MANUAL

- Do not use the tool as a hammer.
- Always carry the tool by the grip, never carry the tool by the air hose.
- The tool must be used only for the purpose it was designed.
- Never remove, tamper with the operating controls (e.g., TRIGGER, CONTACT ARM)
- Keep the tool in a dry place out of reach of children when not in use.
- Do not use the tool without Safety Warning label.
- Do not modify the tool from original design or function without approval by MAX CO., LTD.

3. SPECIFICATIONS AND TECHNICAL DATA

1. NAME OF PARTS



- | | |
|----------------|-------------------|
| ① Frame | ⑥ Trigger |
| ② Cylinder Cap | ⑦ Grip |
| ③ Contact Arm | ⑧ Exhaust Cover |
| ④ Nose | ⑨ Pusher |
| ⑤ Magazine | ⑩ Adjustment Dial |

2. TOOL SPECIFICATIONS

PRODUCT NO.	SN890CH2 <34> (CE)
HEIGHT	316 mm (12-1/2")
WIDTH	121 mm (4-3/4")
LENGTH	435 mm (17-1/8")
WEIGHT	3.3 kg (7.2 lbs.)
RECOMMENDED OPERATING PRESSURE	5 to 7 bar (70 to 100 p.s.i.)
LOADING CAPACITY	90 Nails
AIR CONSUMPTION	2.1 ℓ at 6 bar (0.077 ft ³ at 90 p.s.i.) operating pressure

3. FASTENER SPECIFICATIONS

PRODUCT NO.	SN890CH2 <34> (CE)
NAIL LENGTH	50 to 90 mm (2" to 3-1/2")
SHANK DIAMETER	2.8 to 3.3 mm (.110" to .131")
SHANK TYPE	Smooth, Ring, Screw
HEAD DIAMETER	6.5 to 7.7 mm (.256" to .303")
COLLATION ANGLE	30/34 degree
HEAD	Clipped head

TOOL AIR FITTINGS:

This tool uses a 3/8" N.P.T. male plug. The inside diameter should be 9.9mm (.39") or larger. The fitting must be capable of discharging tool air pressure when disconnected from the air supply.

RECOMMENDED OPERATING PRESSURE:

5 to 7 bar (70 to 100 p.s.i.). Select the operating air pressure within this range for best fastener performance.

DO NOT EXCEED 8 bar (120 p.s.i.).

4. TECHNICAL DATA

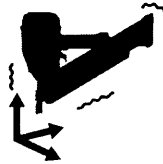
● NOISE

A-weighted single-event sound power level
----- LWA, 1s, d 96.9 dB

A-weighted single-event emission sound pressure level at work station

----- LpA, 1s, d 86.5 dB

These values are determined and documented in accordance to EN12549 : 1999.



● VIBRATION

Vibration characteristic value = 4.5 m/s^2

These values are determined and documented in accordance to ISO 8662-11.

This value is a tool-related characteristic value and does not represent the influence to the hand-arm-system when using the tool. An influence to the hand-arm-system when using the tool will for example depend on the gripping force, the contact pressure force, the working direction, the adjustment of mains supply, the workpiece, the workpiece support.

5. APPLICATIONS

- * Floor and wall framing
- * Subflooring
- * Roof and wall sheathing
- * Fencing

4. AIR SUPPLY AND CONNECTIONS



WARNING

READ SECTION TITLED "SAFETY INSTRUCTIONS"



DO NOT USE ANY POWER SOURCE EXCEPT AN AIR COMPRESSOR

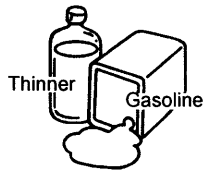
The tool is designed to operate on compressed air. Do not operate the tool on any other high-pressure gas, combustible gases (e.g., oxygen, acetylene, etc.) since there is the danger of an explosion. For this reason, absolutely do not use anything other than an air compressor to operate the tool.



OPERATE WITHIN THE PROPER AIR PRESSURE RANGE

The tool designed to operate within an air pressure range of 5 to 7 bar (70 to 100 p.s.i.).

The pressure should be adjusted to the type of the work being fastened. The tool shall never be operated when the operating pressure exceeds 8 bar (120 p.s.i.).



DO NOT OPERATE THE TOOL NEAR A FLAMMABLE SUBSTANCE

Never operate the tool near a flammable substance (e.g., thinner, gasoline, etc.). Volatile fumes from these substances could be drawn into the compressor and compressed together with the air and this could result in an explosion.

DO NOT USE A WRONG FITTINGS

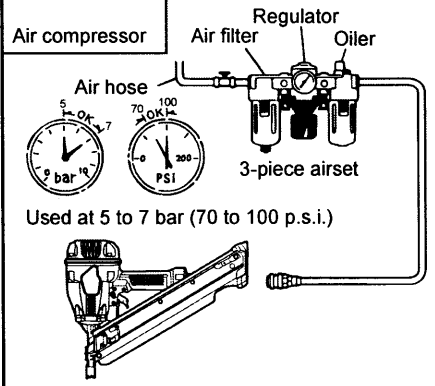
The connector on the tool must not hold pressure when air supply is disconnected. If a wrong fitting is used, the tool can remain charged with air after disconnecting and thus will be able to drive a fastener even after the air line is disconnected, possibly causing injury.



DISCONNECT THE AIR SUPPLY AND EMPTY THE MAGAZINE WHEN THE TOOL IS NOT IN USE

Always disconnect the air supply from the tool and empty the magazine when operation has been completed or suspended, when unattended, moving to a different work area, adjusting, disassembling, or repairing the tool, and when clearing a jammed fastener.

[AIR SUPPLY & CONNECTIONS]



FITTINGS: Install a male plug on the tool which is free flowing and which will release air pressure from the tool when disconnected from the supply source.

HOSES: Hose has a min. ID of 6 mm (1/4") and max. length of no more than 5 meters (17"). The supply hose should contain a fitting that will provide "quick disconnecting" from the male plug on the tool.

SUPPLY SOURCE: Use only clean regulated compressed air as a power source for the tool.

3-PIECE AIRSET (Air filter, Regulator, Oiler): Refer to TOOL SPECIFICATIONS for setting the correct operating pressure for the tool.

NOTE:
A filter will help to get the best performance and minimum wear from the tool because dirt and water in the air supply are major causes of wear in the tool.
Frequent, but not excessive, lubrication is required for the best performance. Oil added thru the air line connection will lubricate the internal parts.

5. INSTRUCTIONS FOR OPERATION

READ SECTION TITLED "SAFETY INSTRUCTIONS".

1. BEFORE OPERATION

Check the following prior operation.

- ① Wear Safety Glasses or Goggles.
- ② Do not connect the air supply.
- ③ Inspect screw tightness.
- ④ Check operation of the contact arm & trigger if moving smoothly.
- ⑤ Connect the air supply.
- ⑥ Check the air-leakage. (The Tool must not have the air-leakage.)
- ⑦ Hold the Tool with finger-off the trigger, then push the contact arm against the work-piece. (The tool must not operate.)
- ⑧ Hold the Tool with contact arm free from work-piece and pull the trigger. (The Tool must not operate.)
- ⑨ Disconnect the air supply.



2. OPERATION

Wear safety glasses or goggles danger to the eyes always exists due to the possibility of dust being blown up by the exhausted air or of a fastener flying up due to the improper handling of the tool. For these reasons, safety glasses or goggles shall always be worn when operating the tool.

The employer and/or user must ensure that proper eye protection is worn. Eye protection equipment must conform to the requirements of the American National Standards Institute, ANSI Z87.1 (Council Directive 89/686/EEC of 21 DEC. 1989) and provide both frontal and side protection.

The employer is responsible to enforce the use of eye protection equipment by the tool operator and all other personnel in the work area.

NOTE: Non-side shielded spectacles and face shields alone do not provide adequate protection.



WARNING



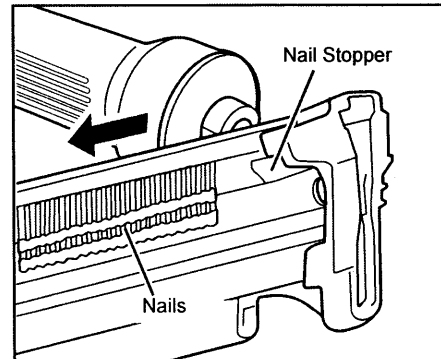
Keep hands and body away from the discharge outlet when driving the fasteners because of dangerous of hitting the hands or body by mistake.

NAIL LOADING



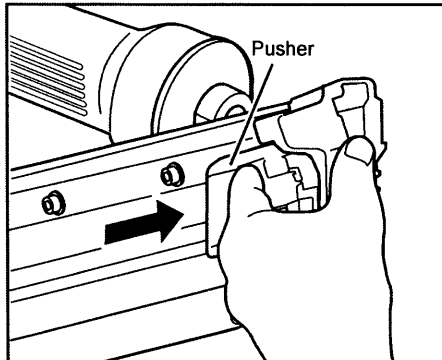
WARNING

- When loading the nails, be sure to release the finger from the Trigger.
- Do not press the Contact Arm against the object.



PROCEDURE

- ① Load the nails into the slot in the rear of the Magazine until they go over the Nail Stopper.



- ② Pull the Pusher as far as the rear end of the magazine and release it gently.



CAUTION

Abrupt release of the Pusher causes jamming of nails or dry-firing.

TEST OPERATION

- ① Adjust the air pressure at 5 bar (70 p.s.i.) and connect the air supply.
- ② Without touching the trigger, depress the contact arm against the work-piece. Pull the trigger. (The tool must fire the fastener.)
- ③ With the tool off the work-piece, pull the trigger. Then depress the contact arm against the work-piece. (The tool must fire the fastener.)
- ④ Adjust the air pressure as much as the lowest possible according the length of fastener and the hardness of work-piece.

DRIVING FASTENERS

NOTE:

This tool is shipped with SINGLE ACTUATION selected.



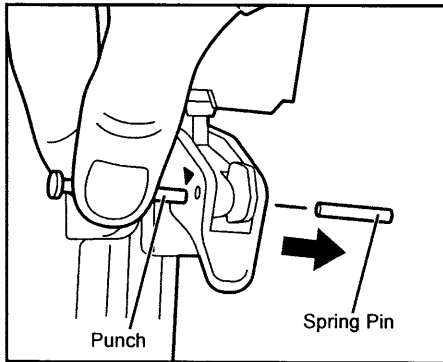
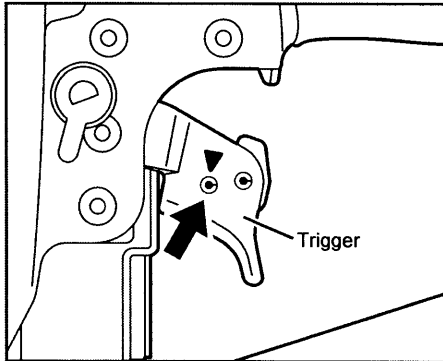
WARNING

- To avoid double firing or accidental firing, pull the trigger rapidly and firmly.
- SINGLE ACTUATION is different from SEQUENTIAL TRIP.
- The tool with SINGLE ACTUATION drives a nail each time both when depressing the Contact Arm while keeping the Trigger pulled, and when pulling the Trigger and keeping it pulled after the Contact Arm depressed.

SINGLE ACTUATION OPERATION

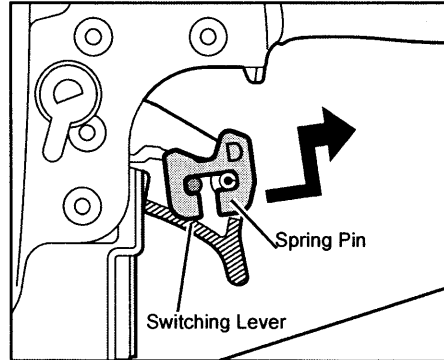
For SINGLE ACTUATION operation, keep the Trigger pulled and depress the Contact Arm against the work surface, or depress the Contact Arm against the work surface and pull the Trigger and keep it pulled. Tool cannot fire a second nail until the Trigger is released and tool can cycle.

SWITCHING SINGLE ACTUATION TO CONTACT ACTUATION WITH ANTI-DOUBLE FIRE MECHANISM



WARNING

- **ALWAYS** disconnect air supply before switching the triggering method.
- ① Gently push out the Spring Pin which indicated with "▼" mark straight with the punch or similar tool.



- ② Remove the Switching Lever to the direction of the arrow.

NOTE:

When switching back CONTACT ACTUATION with ANTI-DOUBLE FIRE MECHANISM to SINGLE ACTUATION, equip the Switching Lever facing "D" mark front with the Spring Pin to the Trigger by reverse procedure.

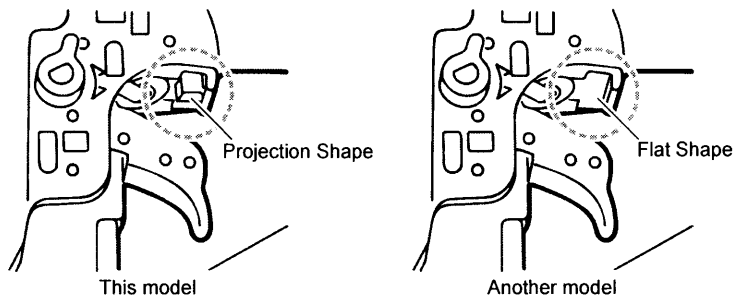


WARNING

- Use sintering steel grey metallic color Switching Lever
Confirm and use the designated original Switching Lever when carrying out the switching back procedure.
The use of Switching Lever other than the designated original one will cause serious accidents.
(e.g., firing fasteners just pulling trigger, etc.)

Color	Shape (1/1 scale)	Tool	
SINTERING STEEL GREY METALLIC		NF550, SN883, and SN890 with thin trigger	
STAINLESS SILVER		SN883 and SN890 with thick trigger	
STEEL BLACKENING		HS90A	

- Never install the Switching Lever to the Previous model
It will cause serious accidents. (e.g., firing fasteners just pulling trigger, etc)



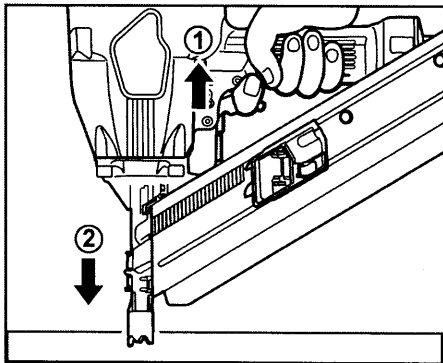
CONTACT TRIP MODEL with ANTI-DOUBLE FIRE MECHANISM

The anti-double fire mechanism (US patent 5597106, UK patent 2286790) is installed on this tool.

The common operating procedure on "Contact Trip" tools is for the operator to contact the work to actuate the trip mechanism while keeping the trigger pulled, thus driving a fastener each time the work is contacted. This will allow rapid fastener placement on many jobs, such as sheathing, decking and pallet assembly. All pneumatic tools are subject to recoil when driving fasteners. The tool may bounce, releasing the trip, and if unintentionally allowed to re-contact the work surface with the trigger still actuated (finger still holding trigger pulled) an unwanted second fastener will be driven.

CONTACT FIRE OPERATION

For contact fire operation, hold the Trigger and depress the Contact Arm against the work surface.

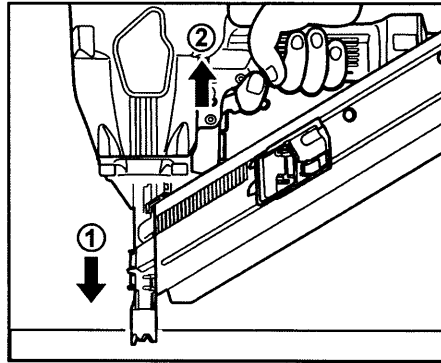


PROCEDURE

- ① Hold the Trigger.
- ② Depress the Contact Arm.

SINGLE FIRE OPERATION (ANTI-DOUBLE FIRE MECHANISM)

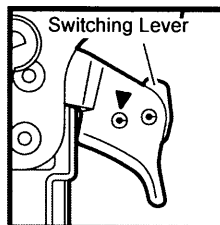
For single fire operation, depress the Contact Arm against the work surface and pull the Trigger. Tool cannot fire a second nail until the Trigger is released and tool can cycle.



PROCEDURE

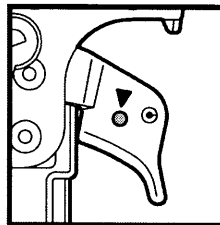
- ① Depress the Contact Arm.
- ② Pull the Trigger.

MODEL IDENTIFICATION



SINGLE ACTUATION

Identified by SWITCHING LEVER.



CONTACT TRIP WITH ANTI-DOUBLE FIRE MECHANISM

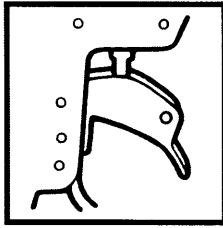
(US patent 5597106, UK patent 2286790)
Identified by RED TRIGGER.

The Switching Lever is removed.

SEQUENTIAL TRIP

The Sequential Trip requires the operator to hold the tool against the work before pulling the trigger. This makes accurate fastener placement easier, for instance on framing, toe nailing and crating applications. The Sequential Trip allows exact fastener location without the possibility of driving a second fastener on recoil, as described under "Contact Trip".

The Sequential Trip Tool has a positive safety advantage because it will not accidentally drive a fastener if the tool is contacted against the work-or anything else-while the operator is holding the trigger pulled.



SEQUENTIAL TRIP
Identified by **ORANGE TRIGGER**.

	PROCEDURE	
	<ol style="list-style-type: none"> ① Pulling the Trigger and keeping it pulled. ② Depressing the Contact Arm. 	<ol style="list-style-type: none"> ① Depressing the Contact Arm. ② Pulling the Trigger and keeping it pulled.
SINGLE ACTUATION	<ul style="list-style-type: none"> • The tool fires a nail. • The tool cannot fire a second nail until the Trigger is released. 	<ul style="list-style-type: none"> • The tool fires a nail. • The tool cannot fire a second nail until the Trigger is released.
CONTACT ACTUATION WITH ANTI-DOUBLE FIRE MECHANISM	The tool fires a nail each time when the Contact Arm is depressed.	<ul style="list-style-type: none"> • The tool fires a nail. • The tool cannot fire a second nail until the Trigger is released.
SEQUENTIAL TRIP	The tool cannot fire a nail.	<ul style="list-style-type: none"> • The tool fires a nail. • The tool cannot fire a second nail until the Trigger is released and the Contact Arm is left work surface.