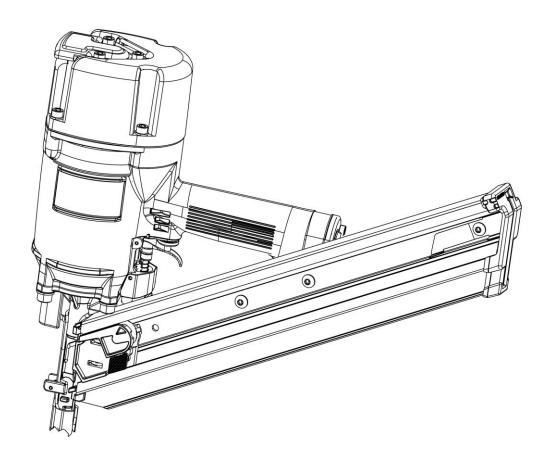
# **Operating Manual**

--Strip nailer SRN9034--





NOTE: Please read and fully understand the instructions in this manual before operating the pneumatic power tool. Carefully read through this OPERATOR'S MANUAL to ensure efficient, safe operation. It is recommended that the Manual be kept readily available as an important reference when using this tool.



#### IMPORTANT INFORMATION



WARNING: The warnings, cautions and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator.

When using the tool, basic safety precautions should always be followed to reduce the risk of personal injury and damage to equipment.

Read and understand tool labels and operating instructions, safety precautions and warnings in this manual before operating or maintaining this nailer.

Failure to follow warnings could result in **DEATH** or **SERIOUS INJURY**.

Most accidents that result from the operation and maintenance of nailers are caused by the failure to observe basic safety rules or precautions. An accident can often be avoided by recognizing a potentially hazardous situation before it occurs and by observing appropriate safety procedures.

Basic safety precautions are outlined in the "SAFETY" section of this manual and in the sections which contain the operation and maintenance instructions. Hazards that must be avoided to prevent bodily injury or tool damage are identified as **DANGERS** or **WARNINGS** on the nailer and in this manual.

Never allow the nailer to be operated by children or individuals who have not reviewed this manual.

#### OPERATE THE NAILER ACCORDING TO THIS MANUAL.



#### WARNING!

Always follow the tool manufacturer's safety and maintenance instructions.

Always wear safety glasses with side shields when operating or servicing tools.

Always disconnect the air supply from the tool and empty the magazine when servicing tools.

SAVE THIS MANUAL FOR FUTURE REFERENCE!

#### **WARNING:**

#### The operating instructions shall draw attention to the following

**a)** Only those fasteners listed in the operating instructions may be used in the fastener driving tools:

**NOTE:** The fastener driving tool and the fasteners listed in the operating instructions must be seen as one unit system in terms of technical safety.

- b) Only the main energy and the lubricants listed in the operating instructions may be used;
- **c)** Fastener driving tools marked with an inverted equilateral triangle standing on one point may only be used with an effective safety yoke;
- **d)** Fastener driving tools equipped with contact actuation or continuous contact actuation, marked with the symbol "Do not use on scaffoldings, ladders", shall not be used for specific application for example:
- when changing one driving location to another involves the use of scaffoldings, stairs, ladders, or ladder alike constructions, e.g. roof laths, closing boxes or crates, fitting transportation safety systems e.g. on vehicles and wagons;
- **e)** For the maintenance of fastener driving tools, only spare parts specified by the manufacturer or his authorized representative shall be used;
- f) Repairs shall be carried out only by agents authorized by the manufacturer or by other specialists, having due regard to the information given in the operating instructions;

**NOTE:** Specialists are those who, as a result of professional training or experience, have sufficient expertise in the field of fastener driving tools and sufficient familiarity with relevant governmental industrial protection provisions, accident prevention regulations, directives and generally recognized technical regulations (e.g. CEN- and CENELEC-standards), to be able to assess the safe working condition of fastener driving tools.

**g)** Stands for mounting the fastener driving tools to a support for example a work table, shall be designed and constructed by the stand manufacturer, in such a way that the fastener driving tool can be safely fixed for the intended use, thus for example avoiding damage, distortion or displacement.

#### Additional instructions for fastener driving tools operated by compressed air

- **a)** Fastener driving tools operated by compressed air shall only be connected to compressed air lines where the maximum allowable pressure cannot be exceeded by a factor of more than 10%, which can for example be achieved by a pressure reduction valve which includes a downstream safety valve;
- **b)** When using fastener driving tools operated by compressed air, particular attention must be paid to avoid exceeding the maximum allowable pressure;
- **c)** Fastener driving tools operated by compressed air should only be operated at the lowest pressure required for the work process at hand, in order to prevent unnecessarily high noise levels, increased wear and resulting failures;
- **d)** Hazards caused by fire and explosion when using oxygen or combustible gases for operating compressed air operated fastener driving tools.

#### SAFETY INFORMATION



#### **WARNING:**

BEFORE USING THE TOOL, READ CAREFULLY AND UNDERSTAND THE FOLLOWING SAFETY INSTRUCTIONS.FAILURE TO FOLLOW WARNING COULD RESULT IN DEATH OR SERIOUS INJURY.



#### 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. 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. 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 so not use anything other than an air compressor to operate the tool.

#### 4. OPERATE WITHIN THE PROPER AIR PRESSURE RANGE.





The tool is designed to operate within an air pressure range of 70 psi to 100 psi (5 to 7 bar). The pressure should be adjusted to the type of the work being fastened. The tool shall never be operated when the operating pressure exceeds 120 psi. (8.3 bar).



#### 5. 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.

#### 6. DO NOT USE A WRONG FITTING.

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 line of air is disconnected, possibly causing injury.

# 7. 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.

#### 8. 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.

#### 9. DO NOT TOUCH THE TRIGGER UNLESS YOUR INTEND TO DRIVER 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.

#### 10. NEVER POINT THE DISCHARGE OUTLET TOWARD YOURSELF AND 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 not loading the fasteners or similar operations.

#### 11. USE SPECIFIED FASTENERS.

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

#### 12. PLACE THE DISCHARGE OUTLET TO THE WORK 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.

#### 13. 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.

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

The work piece is likely to split and the fastener could fly and hit someone.

#### 15. DO NOT DRIVE FASTENERS ON THE TOP OF OTHER FASTENERS.

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

#### 16. 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 removes all fitting. For this reason, always move the fasteners away which remaining in the magazine after completion of the operation.

# 17. 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.

#### 18. 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 driver fasteners. Accidents may be caused due to the hose being pulled inadvertently or getting caught.

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

#### 20. NEVER ACTUATE THE TOOL INTO FREE SPACE.

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

#### 21. ALWAYS ASSUME THAT THE TOOL CONTAINS FASTENERS.

#### 22. DO NOT USE ON SCAFFOLDINGS LADDERS.

The tool shall not be used for specific application for example:



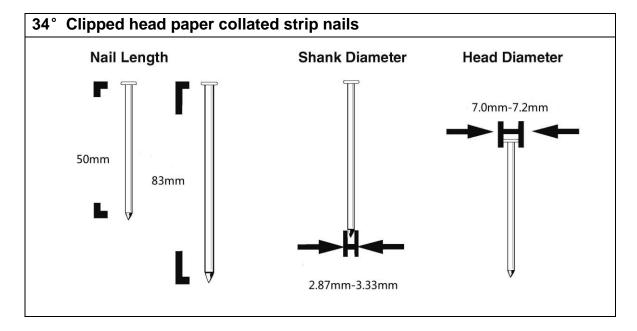
- When changing one driving location to another involves the use of scaffoldings, stairs, ladders, or
- Ladder alike constructions, e.g. roof laths,
- Closing boxes or crates,
- Fitting transportation safety systems e.g. on vehicles and wagons.

#### **TECHNICAL DATA**

| Type of tool               | 34° Strip Nailer SRN9034         |  |  |
|----------------------------|----------------------------------|--|--|
| Dimensions                 | 460mm x 108mm x 360mm            |  |  |
| Weight (without fasteners) | 3.90kgs                          |  |  |
| Actuation mode             | Contact /Sequential actuation    |  |  |
| Magazine capacity          | 86-94 nails                      |  |  |
| Maximum allowable pressure | 8.3 bar (120psi)                 |  |  |
| Recommended pressure range | 5 bar to 7 bar (70psi to 100psi) |  |  |

#### **Fasteners**

Only the nail sizes shown in the table below can be driven with this nailer.



### **Applications**

- Floor and wall framing;
- Window build-up;
- Wall sheathing;
- Mobile home and housing construction.

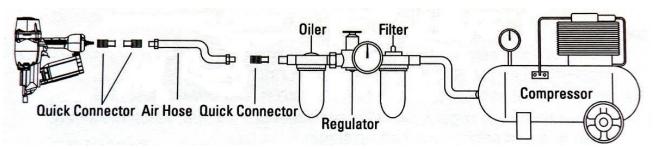
#### NAILER CONNECTION AND OPERATION

**NOTE:** The information contained in this manual is designed to assist you in the safe operation of the nailer. Some illustrations in this Manual may show details or attachments that are different from those on your nailer.

#### Air Supply, Connections and Operating Pressure

Read section titled SAFETY. Make sure of the following before operation: Air Supply Power Source (Compressor)

- Use only clean, dry, regulated compressed air as a power source for this nailer.
- NEVER use oxygen or other bottled gases, as an explosion may occur.
- Use suitable air compressors used to supply compressed air to this nailer
- Moisture or oil in the air compressor may accelerate wear and corrosion in the nailer.
- Drain daily.



#### **Connections**

#### 1. Fittings

Install a female coupler to the hose. The female coupler will connect to the quick release that fits the tool.

- 2. Filter-Regulator-Lubricator
  - NEVER connect nailer to pressure which potentially exceeds 120psi.
  - Filter-regulator-lubricator units supply an optimum condition for the nailer and extend the nailer life. These units should always be used.

#### Filter

- The filter removes moisture and dirt mixed in compressed air.
- Keep the filter clean by maintaining tool regularly.
- Darin daily.

#### Regulator

- The regulator controls the operating pressure for safe operation of the nailer.
- Inspect the regulator before operation to be sure it operates properly.

#### Nailer Connection and Operation

#### Lubricator

- The lubricator supplies and oil mist to the nailer.
- Inspect the lubricator before operation to be sure the supply of lubricant is adequate.
- If an inline lubricator is not used, a few drops of oil will need to be added to the nailer inlet before each use.

#### 3. Air Hose

Air hose must have a minimum working pressure rating of 180 psi.

Hose has a min. ID of 1/4"(ISO 7-1) and max. length of no more than 17'(5 meter).

The supply hose should contain a fitting that will provide "quick disconnecting" from the male plug on the tool.

#### **Operating Pressure**

- Recommended operating pressure range is 70 to 100 psi.
- Maximum permissible operating pressure is 120 psi.
- Select the operating pressure within this range for the best fastener performance. The
  nail length and thickness and the hardness of the wood are factors in determining what
  the pressure should be set at.
- Do not exceed this recommended operating pressure.

**NOTE:** Dirt and water in the air supply are major causes of wear in the tool.

An air filter will help to get the best performance and minimum wear from the tool. Frequent, but not excessive, lubrication is required for the best performance. Oil added through the air line connection will lubricate the internal parts.

#### **WARNING**



NEVER connect nailer to pressure which potentially exceed 120psi.

#### DO NOT USE THE WRONG FITTING ON NAILER.

The nailer and air hose must have a hose coupler so that all pressure is removed from the nailer when the coupler is disconnected. The connector on the tool must not hold pressure when the air supply is disconnected. If the wrong fitting is used, the tool can remain charged with air after disconnecting and thus will be able to drive a nail even after the air line is disconnected, possibly causing injury.





#### **DANGER**

NEVER use oxygen or other bottled gases, as an explosion may occur.

#### INSTRUCTION FOR OPERATION

- 1. Before 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 workpieces.(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.)

#### 2. Operation

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

- (1) Disconnect the air hose.
- (2) Insert a strip of nails into MAGAZINE (310100) from top slot, push it slide in cavity towards to NOSE (210100), then the second strip if necessary.
- (3) Pull NAIL FEEDER (420330) down to bottom, then release.
- (4) NAIL FEEDER (420330) will move upwards to hold strips.
- (5) Connect the air hose.

#### Test operation

- (1) Adjust the air pressure at 70psi. (5 bar) 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 to the diameters and length of fastener and the hardness of work-piece.

#### MAINTENANCE AND INSPECTION

#### Read the section title SAFETY.

#### **SERVICE AND REPAIRES**

All quality tools will eventually require servicing or replacement of parts due to wear from normal use. It is recommended that these operations should be performed by a professional technician.

**NOTE:** The information contained in this Manual is designed to assist you in the safe maintenance of the nailer. Some illustrations in this Manual may show details or attachments that are different from those on your nailer.

#### WARNING: Disconnect air hose and remove nails from nailer when:

- Doing maintenance and inspection
- Cleaning a jam

#### Inspecting the magazine

- DISCONNECT AIR HOSE.
- 2. Clean the magazine. Remove dust which may have accumulated in the magazine.
- 3. Lubricate the nailer rail with nailer lubricant.

#### Clearing a jam

Remove a jammed nail in the following order:

- 1. DISCONNECT AIR HOSE.
- 2. Remove all nails.
- 3. Remove the jammed nail with a slotted head screwdriver.
- 4. In case of frequent jams, contact an authorized service center.

## A qualified person should perform repair and maintenance

#### Periodic maintenance to be performed:

- Check that the piston bumper is operating normally. A damaged piston bumper may cause damages to other component parts.
- Check o-rings for wear or damage. Damaged o-rings may affect overall performance.
- Make sure all screws are secure. Loose screws may affect overall performance.
- When repairing a tool, make sure the internal parts are clean and lubricated.

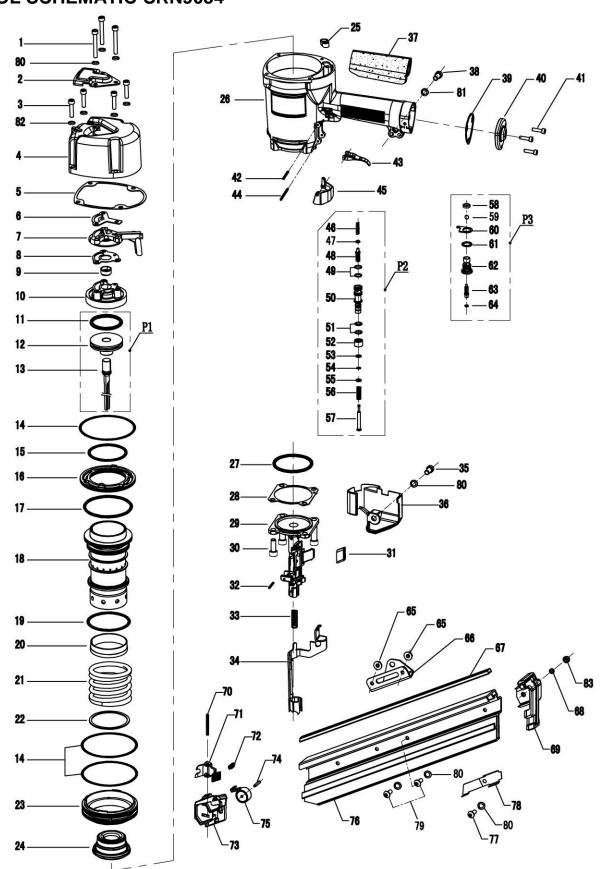
#### Storing

- When not in use of an extended period, apply a thin coat of the lubricant to the steel parts to avoid rust.
- The nailer should be stored in a warm and dry place when not in use. Do not store the nailer in a cold weather environment.

## **PARTS LIST-SRN9034**

| 1 610260 BOLT M6X45   45 420290 SAFETY GUARD     2 320300 EXHAUST COVER   45 420290 SAFETY GUARD     3 610220 BOLT M6X25   46 620160 PLUNGER SPRING     4 110040 CYLINDER CAP   47 510100 O-RING 4X1.9     5 520050 GASKET   48 420300 PLUNGER (A)     6 520060 EXHAUST SEAL (A)   49 510330 O-RING 11.2X1.5     7 110050 EXHAUST SEAL (B)   49 510330 O-RING 11.2X1.5     8 520070 EXHAUST SEAL (B)   51 510270 O-RING 9X1.9     9 420260 EXHAUST VALVE   52 310080 VALVE SLEEVE     10 110060 PISTON BUMPER   53 510230 O-RING 7X1.5     11 510660 O-RING 48.5X3.55   54 510130 O-RING 45X1.5     12 310050 PISTON   55 320350 WAHSER     13 322090 DRIVER BLADE   56 620170 PLUNGER (B) SPRING     14 510880 O-RING 63X2.5   58 410090 VALVE RUBBER WASHER     15 510800 O-RING 63X2.5   58 410090 VALVE PLATE     16 110070 CYLINDER COLLAR   59 4110100 RUBBER BALL     17 510860 O-RING 63X2.5   58 410090 VALVE PLATE     18 310080 CYLINDER SPRING   61 510340 O-RING 3X1.8     18 310080 CYLINDER SPRING   64 510090 O-RING 3X1.8     19 510830 O-RING 69X2.45   62 310090 TRIGGER STEM     21 620140 CYLINDER SPRING   64 510090 O-RING 3X1.8     22 320310 SPRING SEAT   66 610330 NUT M6     24 420270 BUMPER   67 320390 MAGAZINE COVER     25 410070 EXHAUST SLEEVE   68 320390 MAGAZINE SLEEVE     26 110090 BODY   69 420320 MAGAZINE COVER     27 510820 O-RING 64X2.4   70 640200 ROLL PIN AX50     30 610300 BOLT M6X12   78 640200 STRAIGHT PIN     32 640140 ROLL PIN 3X22   73 6000 ROLL PIN AX50     33 620150 SAFETY SPRING   76 610520 BOLT M6X16     34 03031 WAHSER   77 610380 BOLT M6X16   78 320390 NUT M6     40 110100 END CAP   83 610370 NUT M6     41 610090 BOLT M5X18   79 610520 BOLT M5X18     41 610090 BOLT M5X18   79 610520 BOLT M5X18     41 610090 BOLT M5X18   79 610520 BOLT M5X18   79 610520 BOLT M5X18     41 610090 BOLT M5X18   79 610520 BOLT M5X18   79 | NO. | CODE   | Description      |   | NO. | CODE    | Description           |
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| 3  | 1   | 610260 | BOLT M6X45       |   | 44  | 640210  | ROLL PIN 3X45         |
| 4         110040         CYLINDER CAP         47         510100         O-RING 4X1.9           5         520050         GASKET         48         420300         PLUNGER (A)           6         520060         EXHAUST SEAL (A)         49         510330         O-RING 11.2X1.5           7         110050         EXHAUST SEAL (B)         50         310070         VALVE BUSHING           8         520070         EXHAUST SEAL (B)         51         510270         O-RING 9X1.9           9         420280         EXHAUST SEAL (B)         51         510270         O-RING 9X1.9           9         420280         EXHAUST SEAL (B)         51         510270         O-RING 9X1.9           10         110060         PISTON BUMPER         53         510230         O-RING 9X1.5           11         510600         O-RING 48.5X3.55         54         510130         O-RING 46.X1.5           12         310050         PISTON         55         320350         WAHSER           14         510880         O-RING 90.5X2         57         320360         PLUNGER (B)           15         510800         O-RING 99X2.45         58         410090         PLUNGER (B)           18   | 2   | 320300 | EXHAUST COVER    |   | 45  | 420290  | SAFETY GUARD          |
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| 9  | 7   | 110050 | EXHAUSTOR        |   | 50  | 310070  | VALVE BUSHING         |
| 10   | 8   | 520070 | EXHAUST SEAL (B) |   | 51  | 510270  | O-RING 9X1.9          |
| 11         510660         O-RING 48.5X3.55         54         510130         O-RING 4.6X1.5           12         310050         PISTON         55         320350         WAHSER           13         322090         DRIVER BLADE         56         620170         PLUNGER (B)           14         510880         O-RING 90.5X2         57         320360         PLUNGER (B)           15         510800         O-RING 63X2.5         58         410090         VALVE RUBBER WASHER           16         110070         CYLINDER COLLAR         59         410100         RUBBER BALL           17         510860         O-RING 69X2.45         60         320370         VALVE PLATE           19         510830         O-RING 69X2.45         62         310090         TRIGGER VALVE BUSHING           20         520080         CYLINDER SEAL         62         310090         TRIGGER STEM           21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24  | 9   | 420260 | EXHAUST VALVE    | ] | 52  | 310080  | VALVE SLEEVE          |
| 12   310050   PISTON     55   320350   WAHSER     13   322090   DRIVER BLADE   56   620170   PLUNGER (B) SPRING     57   320360   PLUNGER (B)   SPRING     57   320360   PLUNGER (B)   SPRING     57   320360   PLUNGER (B)   SPRING     57   320360   PLUNGER (B)   SPRING     57   320360   PLUNGER (B)   57   320360   PLUNGER (B)   57   320360   PLUNGER (B)   57   320360   PLUNGER (B)   58   410090   VALVE RUBBER WASHER     410090   VALVE RUBBER WASHER     410090   VALVE PLATE     59   410100   RUBBER BALL     59   410100   RUBBER BALL     60   320370   VALVE PLATE     60   320370   VALVE PLATE     61   510340   O-RING 11.2X2   62   310090   TRIGGER STEM   61   510340   O-RING 11.2X2   62   310090   TRIGGER STEM   63   420310   TRIGGER STEM   64   510060   O-RING 3X1.8   65   610330   NUT M6   66   320320   HANDLE ARM   67   320380   NAIL RAIL   84   420210   BUMPER   66   320320   HANDLE ARM   67   320380   NAIL RAIL   820390   MAGAZINE SLEEVE   68   320390   MAGAZINE SLEEVE   68   320390   MAGAZINE COVER   70   640200   ROLL PIN 4X50   71   210110   NAIL FEEDER PAWL   72   621020   FEED SPRING   73   420330   NAIL RAIL   75   620180   ROLL SPRING   76   310100   MAGAZINE   77   610380   BOLT M6X14   320330   SAFETY   77   610380   BOLT M6X14   320330   SAFETY   78   320400   NAIL STOPPER   36   420280   GUARD COVER   79   610520   BOLT M6X16   39   520100   END CAP SEAL   82   630070   WASHER   83   610370   WAISER   84   630310   WAHSER   84   630320   WASHER   84   630310   WASHER   84   630320   WASHER   84   6303 | 10  | 110060 | PISTON BUMPER    | ] | 53  | 510230  | O-RING 7X1.5          |
| 13         322090         DRIVER BLADE         56         620170         PLUNGER (B) SPRING           14         510880         O-RING 90.5X2         57         320360         PLUNGER (B)           15         510800         O-RING 63X2.5         58         410090         VALVE RUBBER WASHER           16         110070         CYLINDER COLLAR         59         410100         RUBBER BALL           17         510860         O-RING 79X2.45         60         320370         VALVE PLATE           18         310060         CYLINDER         61         510340         O-RING 11.2X2           19         510830         O-RING 69X2.45         62         310090         TRIGGER VALVE BUSHING           20         520880         CYLINDER SPRING         64         510060         O-RING 3X1.8           21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24         420270         BUMPER         65         610330         NUT M6           25  | 11  | 510660 | O-RING 48.5X3.55 | ] | 54  | 510130  | O-RING 4.6X1.5        |
| 14         510880         O-RING 90.5X2         57         320360         PLUNGER (B)           15         510800         O-RING 63X2.5         58         410090         VALVE RUBBER WASHER           16         110070         CYLINDER COLLAR         59         410100         RUBBER BALL           17         510860         O-RING 79X2.45         60         320370         VALVE PLATE           18         310060         CYLINDER         61         510340         O-RING 11.2X2           19         510830         O-RING 69X2.45         62         310090         TRIGGER VALVE BUSHING           20         520080         CYLINDER SEAL         63         420310         TRIGGER STEM           21         620140         CYLINDER RING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         NAIL RAIL           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320320         MAGAZINE COVER           27  | 12  | 310050 | PISTON           |   | 55  | 320350  | WAHSER                |
| 15         510800         O-RING 63X2.5         58         410090         VALVE RUBBER WASHER           16         110070         CYLINDER COLLAR         59         410100         RUBBER BALL           17         510860         O-RING 79X2.45         60         320370         VALVE PLATE           18         310060         CYLINDER         61         510340         O-RING 11.2X2           19         510830         O-RING 69X2.45         62         310090         TRIGGER VALVE BUSHING           20         520080         CYLINDER SEAL         63         420310         TRIGGER STEM           21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER SPRING         66         320320         HANDLE ARM           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110990         BODY         69         420320         MAGAZINE COVER           27  | 13  | 322090 | DRIVER BLADE     |   | 56  | 620170  | PLUNGER (B) SPRING    |
| 16         110070         CYLINDER COLLAR           17         510860         O-RING 79X2.45           18         310060         CYLINDER           19         510830         O-RING 69X2.45           20         520080         CYLINDER SEAL           21         620140         CYLINDER SPRING           22         320310         SPRING SEAT           23         110080         CYLINDER RING           24         420270         BUMPER           25         410070         EXHAUST SLEEVE           26         110090         BODY           27         510820         O-RING 64X2.4           28         520090         BODY SEAL           29         210100         NOSE           30         610300         BOLT M8X25           31         410110         NOSE RUBBER           32         640140         ROLL PIN 3X22           33         620150         SAFETY SPRING           34         320330         SAFETY           35         610170         BOLT M6X12           36         420280         GUARD COVER           37         410080         HANDLE GRIP           38<  | 14  | 510880 | O-RING 90.5X2    | ] | 57  | 320360  | PLUNGER (B)           |
| 17         510860         O-RING 79X2.45         60         320370         VALVE PLATE           18         310060         CYLINDER         61         510340         O-RING 11.2X2           19         510830         O-RING 69X2.45         62         310090         TRIGGER VALVE BUSHING           20         520080         CYLINDER SEAL         63         420310         TRIGGER STEM           21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110090         BODY         69         420320         MAGAZINE COVER           27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         2   | 15  | 510800 | O-RING 63X2.5    |   | 58  | 410090  | VALVE RUBBER WASHER   |
| 18         310060         CYLINDER         61         510340         O-RING 11.2X2           19         510830         O-RING 69X2.45         62         310090         TRIGGER VALVE BUSHING           20         520080         CYLINDER SEAL         63         420310         TRIGGER STEM           21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110090         BODY         69         420320         MAGAZINE COVER           27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODT SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         STRAIGHT PIN           32         640140 <td>16</td> <td>110070</td> <td>CYLINDER COLLAR</td> <td></td> <td>59</td> <td>410100</td> <td>RUBBER BALL</td>   | 16  | 110070 | CYLINDER COLLAR  |   | 59  | 410100  | RUBBER BALL           |
| 19         510830         O-RING 69X2.45           20         520080         CYLINDER SEAL           21         620140         CYLINDER SPRING           22         320310         SPRING SEAT           23         110080         CYLINDER RING           24         420270         BUMPER           25         410070         EXHAUST SLEEVE           26         110090         BODY           27         510820         O-RING 64X2.4           29         210100         NOSE           30         610300         BOLT M8X25           31         410110         NOSE RUBBER           31         410110         NOSE RUBBER           34         320330         SAFETY           34         320330         NAIL FEEDER           72         621020         FEED SPRING           30         610300         BOLT M8X25           31         410110         NOSE RUBBER         74           34         320330         SAFETY           34         320330         SAFETY           35         610170         BOLT M6X12           36         420280         GUARD COVER  | 17  | 510860 | O-RING 79X2.45   |   | 60  | 320370  | VALVE PLATE           |
| 20         520080         CYLINDER SEAL         63         420310         TRIGGER STEM           21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110090         BODY         69         420320         MAGAZINE COVER           27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         FEED SPRING           30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140 <td< td=""><td>18</td><td>310060</td><td>CYLINDER</td><td></td><td>61</td><td>510340</td><td>O-RING 11.2X2</td></td<>  | 18  | 310060 | CYLINDER         |   | 61  | 510340  | O-RING 11.2X2         |
| 21         620140         CYLINDER SPRING         64         510060         O-RING 3X1.8           22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110090         BODY         69         420320         MAGAZINE COVER           27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         FEED SPRING           30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140         ROLL PIN 3X22         75         620180         ROLL SPRING           34         320330   | 19  | 510830 | O-RING 69X2.45   |   | 62  | 310090  | TRIGGER VALVE BUSHING |
| 22         320310         SPRING SEAT         65         610330         NUT M6           23         110080         CYLINDER RING         66         320320         HANDLE ARM           24         420270         BUMPER         67         320380         NAIL RAIL           25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110090         BODY         69         420320         MAGAZINE COVER           27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         FEED SPRING           30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140         ROLL PIN 3X22         75         620180         ROLL SPRING           34         320330         SAFETY         77         610380         BOLT M6X14           35         610170         BOLT M6X12<  | 20  | 520080 | CYLINDER SEAL    |   | 63  | 420310  | TRIGGER STEM          |
| 23         110080         CYLINDER RING           24         420270         BUMPER           25         410070         EXHAUST SLEEVE           26         110090         BODY           27         510820         O-RING 64X2.4           28         520090         BODY SEAL           29         210100         NOSE           30         610300         BOLT M8X25           31         410110         NOSE RUBBER           31         410110         NOSE RUBBER           32         640140         ROLL PIN 3X22           33         620150         SAFETY SPRING           34         320330         SAFETY           35         610170         BOLT M6X12           36         420280         GUARD COVER           37         410080         HANDLE GRIP           38         610280         BOLT M8X20           39         520100         END CAP SEAL           40         110100         END CAP           41         610090         BOLT M5X18  | 21  | 620140 | CYLINDER SPRING  | ] | 64  | 510060  | O-RING 3X1.8          |
| 24       420270       BUMPER       67       320380       NAIL RAIL         25       410070       EXHAUST SLEEVE       68       320390       MAGAZINE SLEEVE         26       110090       BODY       69       420320       MAGAZINE COVER         27       510820       O-RING 64X2.4       70       640200       ROLL PIN 4X50         28       520090       BODY SEAL       71       210110       NAIL FEEDER PAWL         29       210100       NOSE       72       621020       FEED SPRING         30       610300       BOLT M8X25       73       420330       NAIL FEEDER         31       410110       NOSE RUBBER       74       640270       STRAIGHT PIN         32       640140       ROLL PIN 3X22       75       620180       ROLL SPRING         33       620150       SAFETY SPRING       76       310100       MAGAZINE         43       320330       SAFETY       76       610380       BOLT M6X14         35       610170       BOLT M6X12       78       320400       NAIL STOPPER         36       420280       GUARD COVER       79       610520       BOLT M6X16         37       410080  | 22  | 320310 | SPRING SEAT      | ] | 65  | 610330  | NUT M6                |
| 25         410070         EXHAUST SLEEVE         68         320390         MAGAZINE SLEEVE           26         110090         BODY         69         420320         MAGAZINE COVER           27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         FEED SPRING           30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140         ROLL PIN 3X22         75         620180         ROLL SPRING           33         620150         SAFETY SPRING         76         310100         MAGAZINE           34         320330         SAFETY         75         620180         BOLT M6X14           35         610170         BOLT M6X12         78         320400         NAIL STOPPER           36         420280         GUARD COVER         80         630320         WAHSER           38         610280         BOLT M  | 23  | 110080 | CYLINDER RING    |   | 66  | 320320  | HANDLE ARM            |
| 26       110090       BODY         27       510820       O-RING 64X2.4         28       520090       BODY SEAL         29       210100       NOSE         30       610300       BOLT M8X25         31       410110       NOSE RUBBER         32       640140       ROLL PIN 3X22         33       620150       SAFETY SPRING         34       320330       SAFETY         35       610170       BOLT M6X12         36       420280       GUARD COVER         37       410080       HANDLE GRIP         38       610280       BOLT M8X20         39       520100       END CAP SEAL         40       110100       END CAP         41       610090       BOLT M5X18  | 24  | 420270 | BUMPER           | ] | 67  | 320380  | NAIL RAIL             |
| 27         510820         O-RING 64X2.4         70         640200         ROLL PIN 4X50           28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         FEED SPRING           30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140         ROLL PIN 3X22         75         620180         ROLL SPRING           33         620150         SAFETY SPRING         76         310100         MAGAZINE           34         320330         SAFETY         77         610380         BOLT M6X14           35         610170         BOLT M6X12         78         320400         NAIL STOPPER           36         420280         GUARD COVER         79         610520         BOLT M6X16           37         410080         HANDLE GRIP         80         630320         WAHSER           38         610280         BOLT M8X20         81         630070         WASHER           40         110100         END CAP   | 25  | 410070 | EXHAUST SLEEVE   | ] | 68  | 320390  | MAGAZINE SLEEVE       |
| 28         520090         BODY SEAL         71         210110         NAIL FEEDER PAWL           29         210100         NOSE         72         621020         FEED SPRING           30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140         ROLL PIN 3X22         75         620180         ROLL SPRING           33         620150         SAFETY SPRING         76         310100         MAGAZINE           34         320330         SAFETY         77         610380         BOLT M6X14           35         610170         BOLT M6X12         78         320400         NAIL STOPPER           36         420280         GUARD COVER         79         610520         BOLT M6X16           37         410080         HANDLE GRIP         80         630320         WAHSER           38         610280         BOLT M8X20         81         630370         WASHER           40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P   | 26  | 110090 | BODY             | ] | 69  | 420320  | MAGAZINE COVER        |
| 29       210100       NOSE       72       621020       FEED SPRING         30       610300       BOLT M8X25       73       420330       NAIL FEEDER         31       410110       NOSE RUBBER       74       640270       STRAIGHT PIN         32       640140       ROLL PIN 3X22       75       620180       ROLL SPRING         33       620150       SAFETY SPRING       76       310100       MAGAZINE         34       320330       SAFETY       77       610380       BOLT M6X14         35       610170       BOLT M6X12       78       320400       NAIL STOPPER         36       420280       GUARD COVER       79       610520       BOLT M6X16         37       410080       HANDLE GRIP       80       630320       WAHSER         38       610280       BOLT M8X20       81       630310       WAHSER         39       520100       END CAP SEAL       82       630070       WASHER         40       110100       END CAP       83       610370       NUT M6         41       610090       BOLT M5X18       P1       D322091       DRIVER UNIT   | 27  | 510820 | O-RING 64X2.4    | ] | 70  | 640200  | ROLL PIN 4X50         |
| 30         610300         BOLT M8X25         73         420330         NAIL FEEDER           31         410110         NOSE RUBBER         74         640270         STRAIGHT PIN           32         640140         ROLL PIN 3X22         75         620180         ROLL SPRING           33         620150         SAFETY SPRING         76         310100         MAGAZINE           34         320330         SAFETY         77         610380         BOLT M6X14           35         610170         BOLT M6X12         78         320400         NAIL STOPPER           36         420280         GUARD COVER         79         610520         BOLT M6X16           37         410080         HANDLE GRIP         80         630320         WAHSER           38         610280         BOLT M8X20         81         630310         WAHSER           39         520100         END CAP SEAL         82         630070         WASHER           40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P1         D322091         DRIVER UNIT  | 28  | 520090 | BODY SEAL        |   | 71  | 210110  | NAIL FEEDER PAWL      |
| 31       410110       NOSE RUBBER       74       640270       STRAIGHT PIN         32       640140       ROLL PIN 3X22       75       620180       ROLL SPRING         33       620150       SAFETY SPRING       76       310100       MAGAZINE         34       320330       SAFETY       77       610380       BOLT M6X14         35       610170       BOLT M6X12       78       320400       NAIL STOPPER         36       420280       GUARD COVER       79       610520       BOLT M6X16         37       410080       HANDLE GRIP       80       630320       WAHSER         38       610280       BOLT M8X20       81       630310       WAHSER         39       520100       END CAP SEAL       82       630070       WASHER         40       110100       END CAP       83       610370       NUT M6         41       610090       BOLT M5X18       P1       D322091       DRIVER UNIT   | 29  | 210100 | NOSE             |   | 72  | 621020  | FEED SPRING           |
| 32       640140       ROLL PIN 3X22       75       620180       ROLL SPRING         33       620150       SAFETY SPRING       76       310100       MAGAZINE         34       320330       SAFETY       77       610380       BOLT M6X14         35       610170       BOLT M6X12       78       320400       NAIL STOPPER         36       420280       GUARD COVER       79       610520       BOLT M6X16         37       410080       HANDLE GRIP       80       630320       WAHSER         38       610280       BOLT M8X20       81       630310       WAHSER         40       110100       END CAP SEAL       82       630070       WASHER         40       110100       END CAP       83       610370       NUT M6         41       610090       BOLT M5X18       P1       D322091       DRIVER UNIT  | 30  | 610300 | BOLT M8X25       |   | 73  | 420330  | NAIL FEEDER           |
| 33       620150       SAFETY SPRING         34       320330       SAFETY         35       610170       BOLT M6X12         36       420280       GUARD COVER         37       410080       HANDLE GRIP         38       610280       BOLT M8X20         39       520100       END CAP SEAL         40       110100       END CAP         41       610090       BOLT M5X18   | 31  | 410110 | NOSE RUBBER      |   | 74  | 640270  | STRAIGHT PIN          |
| 34       320330       SAFETY       77       610380       BOLT M6X14         35       610170       BOLT M6X12       78       320400       NAIL STOPPER         36       420280       GUARD COVER       79       610520       BOLT M6X16         37       410080       HANDLE GRIP       80       630320       WAHSER         38       610280       BOLT M8X20       81       630310       WAHSER         39       520100       END CAP SEAL       82       630070       WASHER         40       110100       END CAP       83       610370       NUT M6         41       610090       BOLT M5X18       P1       D322091       DRIVER UNIT   | 32  | 640140 | ROLL PIN 3X22    |   | 75  | 620180  | ROLL SPRING           |
| 35         610170         BOLT M6X12         78         320400         NAIL STOPPER           36         420280         GUARD COVER         79         610520         BOLT M6X16           37         410080         HANDLE GRIP         80         630320         WAHSER           38         610280         BOLT M8X20         81         630310         WAHSER           39         520100         END CAP SEAL         82         630070         WASHER           40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P1         D322091         DRIVER UNIT   | 33  | 620150 | SAFETY SPRING    |   | 76  | 310100  | MAGAZINE              |
| 36       420280       GUARD COVER       79       610520       BOLT M6X16         37       410080       HANDLE GRIP       80       630320       WAHSER         38       610280       BOLT M8X20       81       630310       WAHSER         39       520100       END CAP SEAL       82       630070       WASHER         40       110100       END CAP       83       610370       NUT M6         41       610090       BOLT M5X18       P1       D322091       DRIVER UNIT   | 34  | 320330 | SAFETY           |   | 77  | 610380  | BOLT M6X14            |
| 37         410080         HANDLE GRIP         80         630320         WAHSER           38         610280         BOLT M8X20         81         630310         WAHSER           39         520100         END CAP SEAL         82         630070         WASHER           40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P1         D322091         DRIVER UNIT  | 35  | 610170 | BOLT M6X12       |   | 78  | 320400  | NAIL STOPPER          |
| 38         610280         BOLT M8X20         81         630310         WAHSER           39         520100         END CAP SEAL         82         630070         WASHER           40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P1         D322091         DRIVER UNIT   | 36  | 420280 | GUARD COVER      |   | 79  | 610520  | BOLT M6X16            |
| 39         520100         END CAP SEAL         82         630070         WASHER           40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P1         D322091         DRIVER UNIT   | 37  | 410080 | HANDLE GRIP      | ] | 80  | 630320  | WAHSER                |
| 40         110100         END CAP         83         610370         NUT M6           41         610090         BOLT M5X18         P1         D322091         DRIVER UNIT   | 38  | 610280 | BOLT M8X20       | ] | 81  | 630310  | WAHSER                |
| 41 610090 BOLT M5X18 P1 D322091 DRIVER UNIT  | 39  | 520100 | END CAP SEAL     | ] | 82  | 630070  | WASHER                |
|  | 40  | 110100 | END CAP          | ] | 83  | 610370  | NUT M6                |
| 40 040400 POU DIN 0V00   | 41  | 610090 | BOLT M5X18       | ] | P1  | D322091 | DRIVER UNIT           |
| 42   640180   ROLL PIN 3X30     P2   13100/1   PLUGER VALVE  | 42  | 640180 | ROLL PIN 3X30    | ] | P2  | T310071 | PLUGER VALVE          |
| 43 320340 TRIGGER P3 T310091 TRIGGER VALVE   | 43  | 320340 | TRIGGER          | ] | P3  | T310091 | TRIGGER VALVE         |

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