

# 26.16 ROP2

cod. 11550ROP2







## **USE MANUAL and SPARE PARTS**

### **IMPORTANT DO NOT DESTROY!**

Read carefully this manual before using the tool and respect the security norms herewith enclosed.

5479244 11550ROP2\_2616ROP2\_5 171019 IV

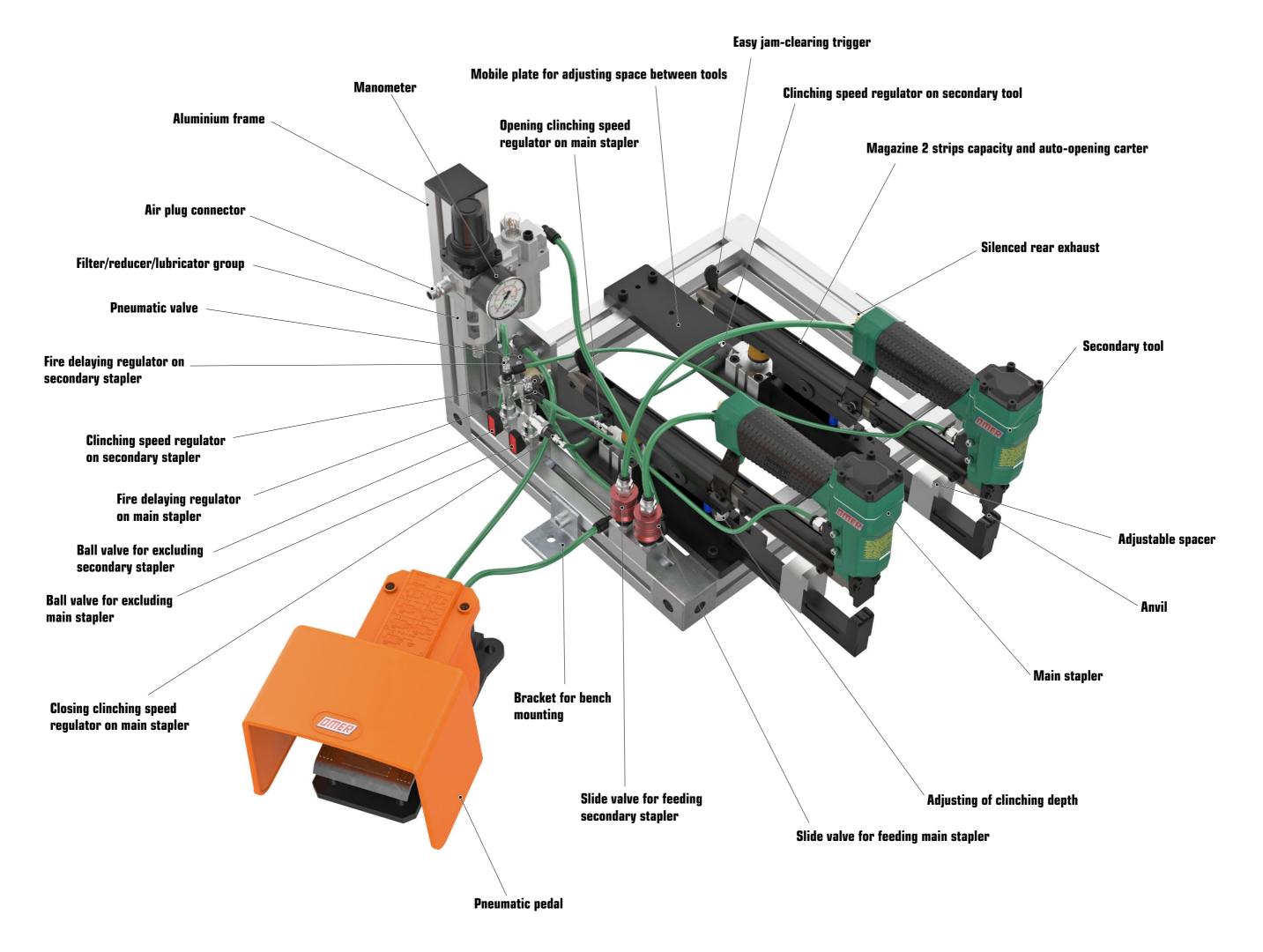
### **INTRODUCTION:**

The bench-mounted ROP2 is the optimal solution for fixing 2 staples simultaneously. Ideal for fastening blister, bags, boxes, displaying cards, etc.

### Features:

- Frame with aluminium profile, easy to fix upon working surface
- Pneumatic system complete with FRL unit and manometer for a correct power supply
- Possibility to fix 1 or 2 staples at time
- Pedal valve activated mode
- Working pressure: 5,5-6,5 bar (80-95 PSI)
- Top loading
- Magazine capacity 2 strip
- Applicable size: 6 to 16 mm
- Easy jam clearing
- Easily replaceable pneumatic tool units (with units suitable for different fastening series (es: 3G - 64 - 80 - 50 - 65 - 40 - 4097)
- Adjustments: - Interax between tools: 60 - 254 mm
  - Clinching depth
  - Front side opening
  - Clinching speed
  - Fire delaying
  - working cycle

OMEr.s.p.a. Via Foresto 42 - 31058 SUSEGANA TV ITALY Tel.0438455318 Fax 043845530 E-mail: omer@omer.it



## **INDEX:**

Introduction	1
Nomenclature	
Index	4
Declaration of conformity	5
User manual and safety rules	5 - 7
Warranty	7
Technical data	
Installation	
Operating modes:	- Single mode11
	- Dual mode 12
Settings (to do in sequence):	- Stapling position 13 - 14
	- Clinching depth15
	- Front opening 16
	- Clinching speed 17
	- Fire delay adjustment 18
Loading	19
Jam-clearing	20
Note	
Maintenance & Spare parts	22
Spare parts - pneumatic tool 2	26.16 ROC-C
Spare parts - Tool frame	
Accessories O-Rings	
Spare parts list	
Pneumatic diagram	28



### **Conformity declaration**

(Conformity to annex II part 1 section A of Directive 2006/42/EC.)

OMER, having registered offices in Via Foresto, 42 - I-31058 ITALIA hereby declares under its own responsibility that the pneumatic stapler to which this booklet refers, and whose model, serial number and year of manufacture are printed on the cover, complies with the essential safety requisites established in the 2006/42/EC and meets the requirements of standard UNI EN 792-13:2009.

Susegana 25-01-2010

The duly authorised representative

### **INSTRUCTION MANUAL**

#### **FOREWORD**

This Instruction Manual and the attached Data Sheet (which forms an integral part of it) have both been drawn up in conformity with EEC guideline 2006/42/EC. Both publications are meant for the user of the tacker and contain information on the use of the machine as intended by the manufacturer; they also supply the necessary technical data for its correct use and the safety rules to be strictly observed by the user of the stapler. The instruction manual is to be considered an integral part of the gun and must be kept in a safe place for future reference for the entire life of the machine.

#### INTRODUCTION

In order to assure high reliability, OMER has made a careful choice of the materials and components to be used in the manufacturing process of the tool and has tested it before delivery. Proper performance of the tacker in time also depends on its correct use and on adequate servicing according to the instructions contained in this manual. All of its components, connecting parts and control devices have been designed and implemented with built-in safety to enable them to withstand even unusual stresses, in excess of those set in this manual. The best quality materials have been used and they have been accurately tested on arrival, during storage and while being processed in the workshop for damage, wear or malfunctioning.

#### The following should be remembered at all times:

- 1) Do not use or service the machine before reading and clearly understanding this Manual and the attached Data Sheet in all their parts.
- 2) In particular, take all the precautions listed in section A Safety prescriptions and information.
- 3) Never use the machine under different conditions or for a different purpose than stated in the manual. OMER spa cannot be held responsible for faults, breakdowns or damage due to failure to observe these rules.

### Section A

General information for a safe use of the stapler

### A.1 - Working conditions as prescribed by the manufacturer

The stapler must be well fixed onto a working surface. A compressed air supply system corresponding to the requisites described in section B of this manual must be used. The working pressure must be the one mentioned under TECHNICAL DATA of this manual. The stapler has been designed for clinching metal fasteners on soft materials (paper, cardboard, PVC, plywood, etc.) and it cannot be used on other had materials such as cement, metals, tiles, etc.). It is always necessary to take all precautions to reduce risks of injury to the operator or to other persons in the working area:

- protect your eyes from dust or danger represented by metal fasteners by using approved safety glasses;
- avoid ear injuries by using head sets.

### A.2 - Safety measures

◆ Never forget that the stapler can be dangerous, so never play about with it. ◆ Do not press the control trigger when connecting the nailing machine to the compressed air supply. ◆ Do not remove, lock or misuse the safety catch in any way. ◆ Do not allow children or unskilled persons to handle the gun. ◆ Never connect the tacker to other power sources than compressed air. High-pressure gas (propane, acetylene, oxygen, etc.) is highly dangerous and may cause the gun to explode. ◆ Never use the stapler on any other purpose than the one it was meant for. ◆ Never use the tool next to volatile flammable material such as petrol, solvents, paints or gas. ◆ Never supply air to the tacker at a different pressure than indicated in the table on the Data Sheet. ◆ Never drive staples or nails on top of earlier ones. ◆ Do not staple too close to the edge of the object: dangerous chips might fly off. ◆ Do not replace the original service coupling with others which might retain compressed air within the gun after it has been disconnected from the air.

### A.3 - Disconnection from the supply

The machine must be disconnected from the compressed air supply system when:

- ♦ the machine is not in use.
- ♦ you must leave your working area unguarded, even just for a few minutes.
- ♦ the stapler is jammed;
- ♦ the stapler needs to undergo servicing or repairs.

#### Section F

### Information regarding maintenance and repair

### D.1 - Maintenance instructions

In order to assure the safety and reliability of OMER guns, maintenance and repairs must be carried out by skilled persons and OMER original spare parts must always be used. If you notice any irregularities in the operation of the machine, stop work at once, disconnect it straight away from the compressed air supply and unload the magazine. Do not reconnect the machine to the compressed air line before it is in a perfect state of repair.

#### D.2 - Routine servicing

Before connecting the gun to the compressed air system, always check that the trigger and safety catch are perfectly efficient. Never use the machine unless these safety arrangements work to perfection.

If a microspray lubricator on line with the system is not available, add a few drops of special oil for pneumatic tools through the air supply coupling. Never use gasolene, kerosene or detergent oils.

Before starting to work, check the gun for perfect tightness to pressure. If any leakage is noticed, the machine must be checked thoroughly before use.

Every day, after completing work, clean out the magazine with an air jet, all moving parts and any points in the gun where dirt may settle. Do not clean the gun with solvents, as this might damage the paint and some internal parts; do not submerse it in water or other liquids.

### D.3 - Inspections and repairs

Inspect the inside of the gun regularly to check the state of repair of parts subject to wear.

To do so, unscrew the head screws with the hex spanner supplied, open the gun and remove the different components.

Check carefully the state of wear of the O-rings and of the rubber parts. Replace the worn parts with OMER original spare parts. Lubricate the O-rings and moving parts with a fine film of special grease for pneumatic tools. Wash the bronze silencer - if provided - by dipping it into a solvent for a few minutes and then blasting it dry with a jet of compressed air.

Check the state of the shock absorber: if it shows signs of wear or failure, it needs replacing. This is very important for the safety of the gun and therefore for operator protection as well. Finally check the state of wear of the end of the back plate. If it is replaced and is of the threaded type, screw the replacement onto the piston using a medium strong thread braking liquid. On some models there is a servovalve inside the head, fitted in its seat; if you need to remove it, check the position of the reference notches cut in the brass bush and the head. When you put back the servovalve bush, make sure that its notch is aligned with the one grooved into the head. Never wash the O-rings and other rubber parts with solvents, gasolene, kerosene, etc.

### **GUARANTEE**

**OMER spa** undertakes to replace free of charge any parts which its engineers acknowledge to be faulty due to manufacturing or material defects, during the life of the machine. The guarantee does not cover any components subject to normal wear and tear during operation (shock absorber, back plate, etc.). This guarantee is void if malfunction or breakage are due not to manufacturing faults but to an improper use of the tool, not in conformity with the manufacturer's instructions. Freight charges are always at the buyer's expense.

#### Section B

#### Compressed air supply system

#### **B.1 Foreword**

Peak performance of the staplers and the length of their useful life depend chiefly on the compressed air supply system: a properly sized system built of quality components and subjected to regular maintenance assures the best performance of the connected pneumatic staplers.

#### B.2 - Design of the compressed air system

The system must take into account the following factors:

- ♦ The power of the air compressor must meet requirements both with regard to pressure and to the air flow supplied. It should be remembered that a pressure drop takes place along the line due to load losses through chokes, outlets, etc.;
- ♦ the main service line must be of adequate size to cope with the type and number of users connected. Whenever possible, avoid using chokes, elbows or any other means to break the flow which might contribute to pressure drops along the line. The latter must be slightly inclined to drain off any condensation which unavoidably forms;
- ♦ the branch pipe with cock and steam trap must be shaped in such a way as to hinder the passage of condensation from the service line;
- ♦ the regulator unit with cock consists of a combination of filter-steam trap, a pressure regulator with pressure gauge and a microspray lubricator;

NOTE: To execute the connection to the compressed air mains, so-called quick-connect couplers are used, in which the male adapter must be mounted on the stapler in such a way that no compressed air remains in it after it has been disconnected from the mains.

### B.3 - Servicing

Check regularly the pressure regulator unit and the oil pressure level in the lubricator for proper operation; if necessary, top up with oil for pneumatic tools. Proper tacker operation largely depends on moving parts being constantly lubricated, which only the microspray lubricator can assure. Drain off the condensation regularly (daily) from the lines and the filter-trap, since it damages the tacker. Clean the regulator unit filter weekly.

#### Section C

#### Information on the use of the stapler

### C.1 - Tacker performance

It is important that the machine be used only for the purpose for which it was designed and that it not be tampered with in any way. Before starting to use it, always make sure there is no air leakage, that all parts work properly and especially that the safety system is perfectly efficient. Also make sure that the machine is clean and lubricated.

### C.2 - Working pressure

The tacker must always be supplied at a pressure within the range indicated on the Data Sheet table. A higher pressure than the one suggested by the manufacturer increases the stress to which it is subjected and therefore the wear of some of the components. If on the other hand the pressure used is lower than shown on the table, proper performance cannot be assured. For proper performance and long life, the working pressure of the gun must always be the lowest possible required to assure full penetration of the staple or of the nail; therefore, if after shooting the fastener has not penetrated completely, increase the pressure by 0.5 bar at a time, checking the effect. If the penetration is excessive, reduce the pressure by 0.5 bar at a time until the required degree of penetration is achieved. It is strictly forbidden to supply the gun with high-pressure gas such as oxygen, carbon anhydride or other bottled gases: the gun might explode and cause serious damage and injury.

### C.3 - Trigger and safety catch

These are highly important parts from a safety point of view and must therefore always be perfectly efficient. The safety catch must never be tampered with, removed or blocked in such a way as to void the purpose for which it was designed.

### C.4 - Loading the tool

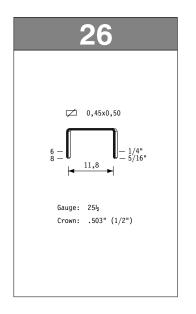
It is a safe practice to disconnect the gun from the compressed air line before loading it to rule out any cause for accidents. If the gun is not disconnected from the mains, take the utmost care in handling it since this may cause highly dangerous accidental shooting.

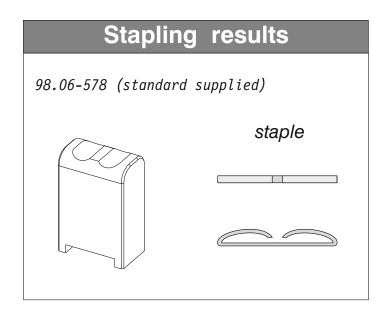
### C.5 - Jam-clearing

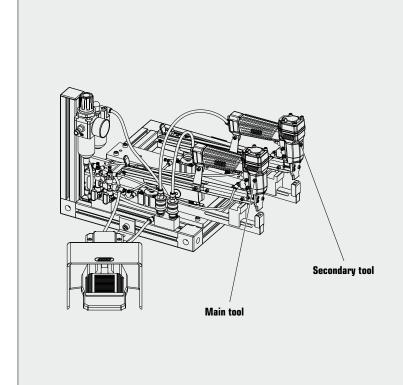
If the gun jams, Disconnect the gun from the compressed air line and unload the magazine, clean the head, the magazine and any other parts connected with it. If jamming occurs too often, consult a specialized service centre.

NOTE: In order to avoid jamming, breakage or early wear, only use staples or nails of the type indicated for each model. OMER staples and nails are of a size and quality that make them ideal for staplers and therefore assure top performance at all times and long life. OMER spa does not answer for damage to the gun due to the use of staples or nails of types not suitable for the model.

## Suitable staple series :

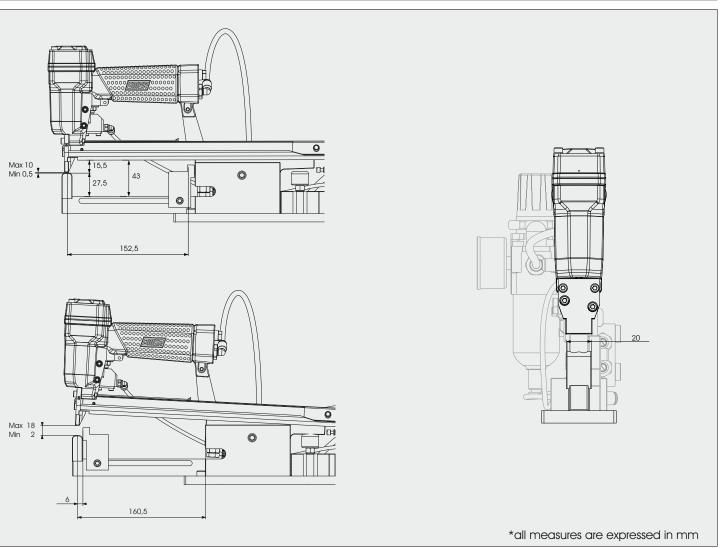


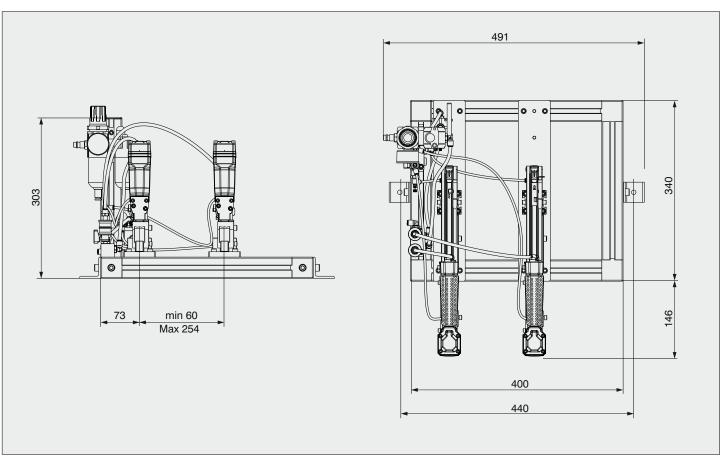




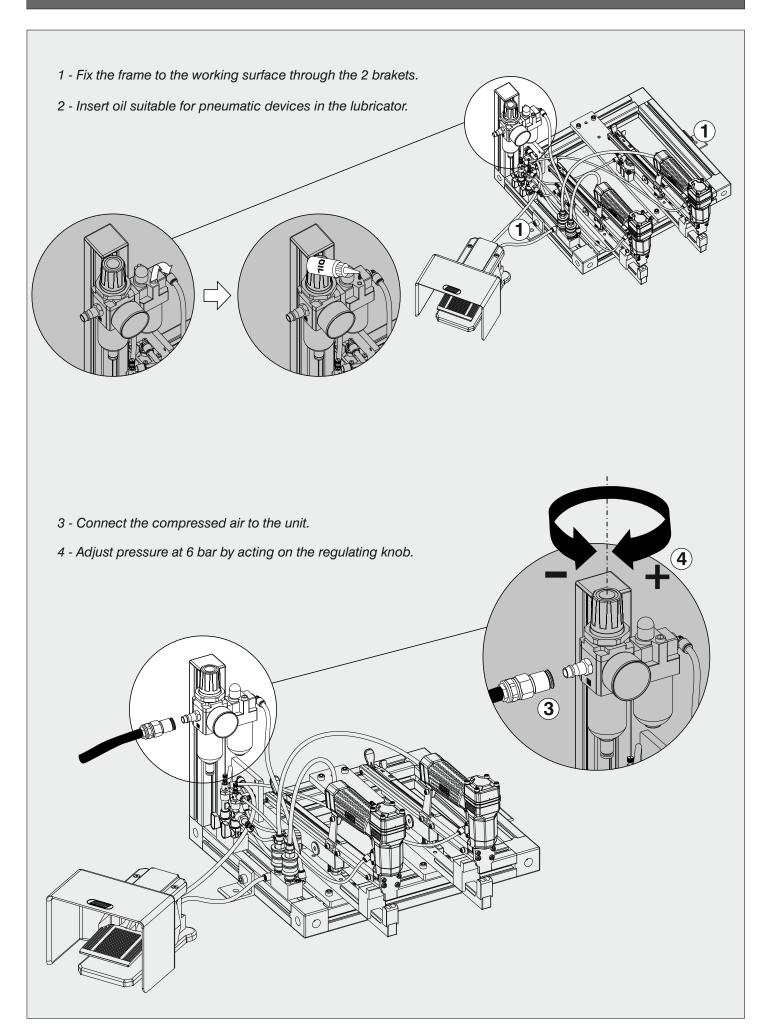
Usable lenghts mm	6÷16
Usable lengths inch	1/4"÷5/8"
Magazine capacity No. of fasteners	500
Working pressure bar	3,5÷5
Working pressure psi	50÷70
Air consumption litres/shot	0,68
Air consumption ft <sup>3</sup> /shot	0,0240
Peso kg	15,30
Peso lbs	33,73
Sound pressure at the workstation	79 dB(A)
Emitted sound power	84 dB(A)

## Technical data





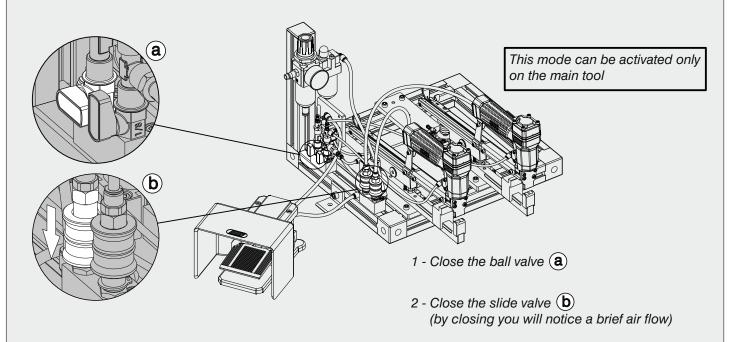
### Assembling



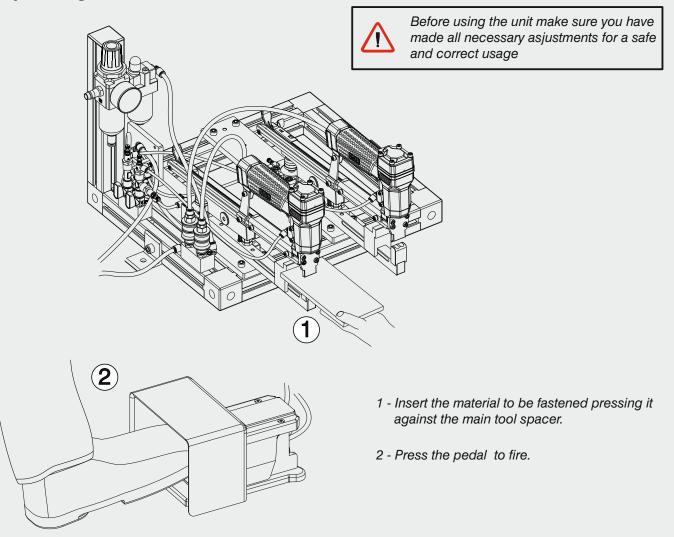
## **Operating Modes**

### Singole Mode:

Single mode is used when the fastening of only one staple at a time is required. To set this mode follow the istructions:



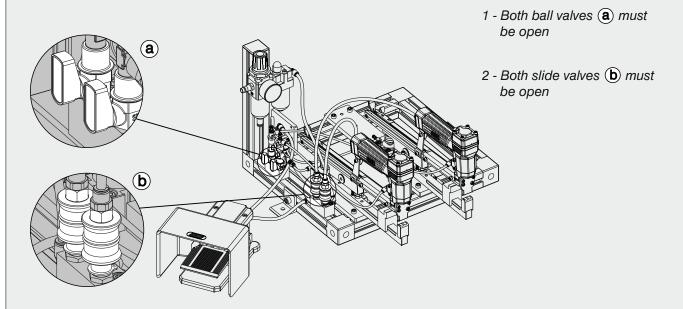
### **Operating Mode:**



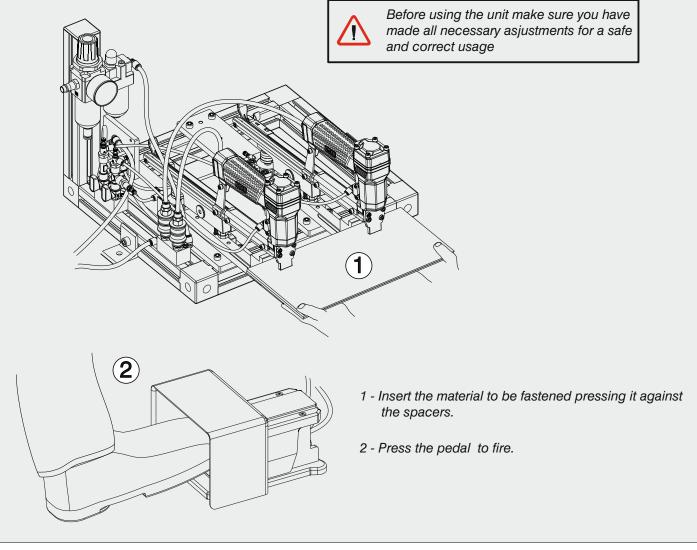
## **Operating Modes**

### **Dual Mode:**

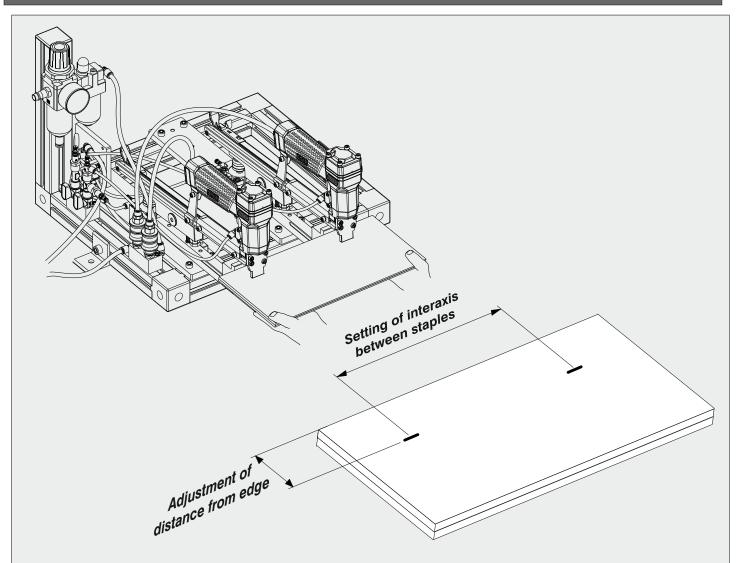
The dual mode is required when two staples are to be fired at the same time. To set this mode follow the istructions :



### **Operating Mode:**

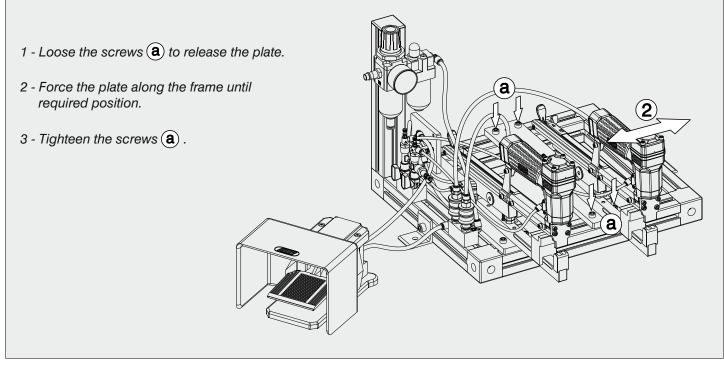


## How to set stapling position



### Setting of interaxis between staples:

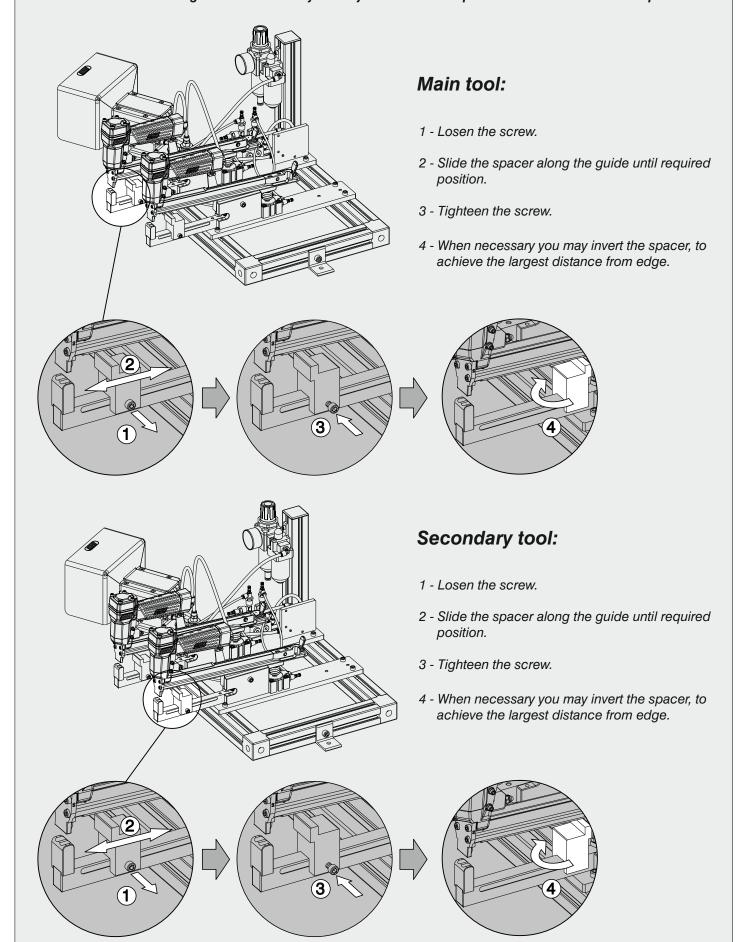
The interaxis can be adjusted by helping the secondary tool slide along the frame.



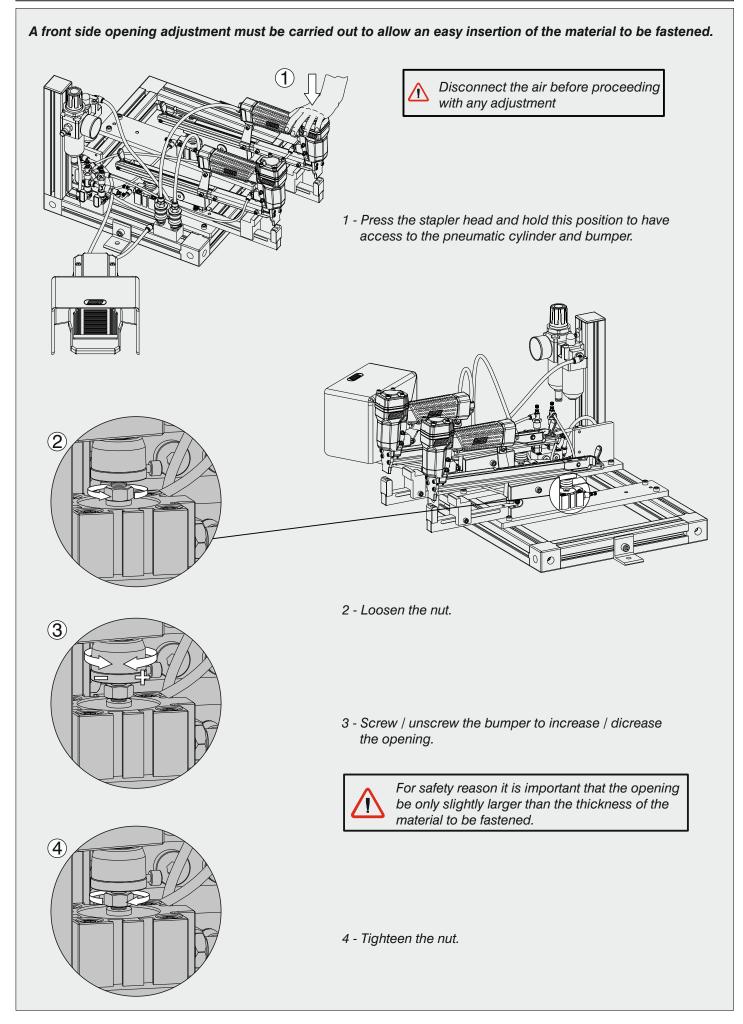
## How to set stapling position

### Adjustment of distance from the edge:

The distance from the edge is determined by the adjustment of the spacerssituated on the two staplers.

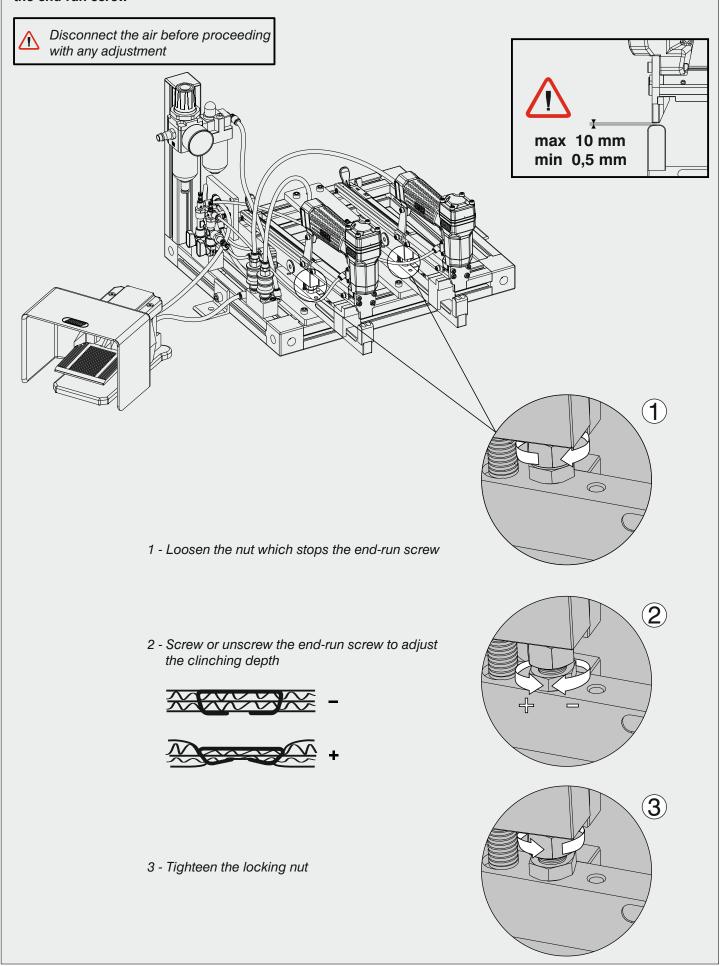


## Adjustment of front side opening



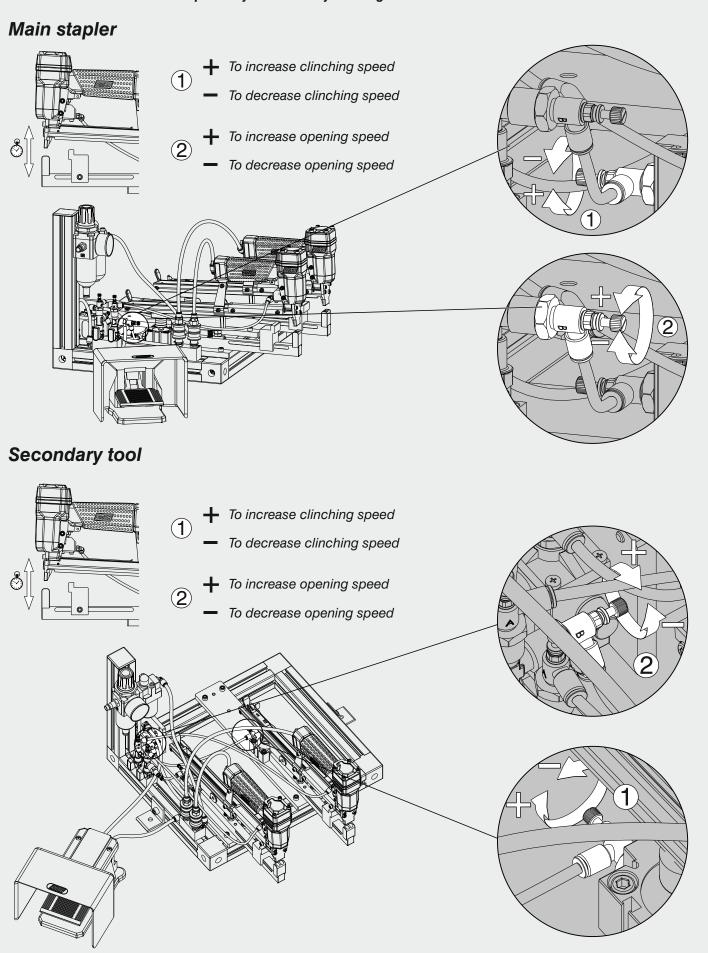
## Adjustment of clinching depth

To avoid flattening/damaging the material to be fastened it is possible to set the clinching depth by adjusting the end-run screw



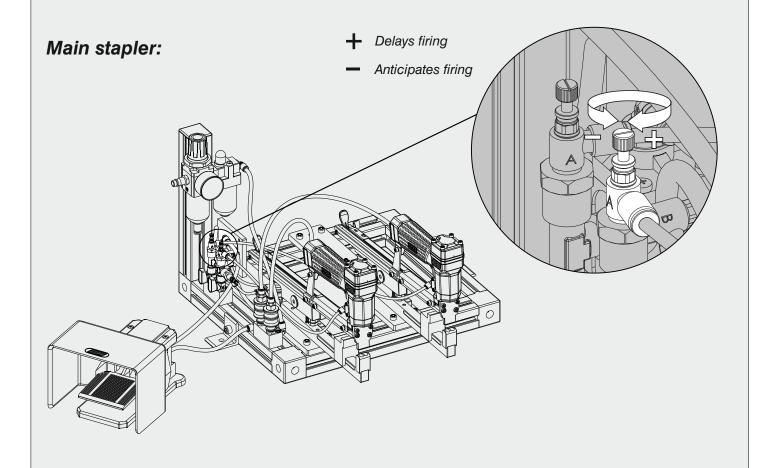
## Clinching speed adjustment

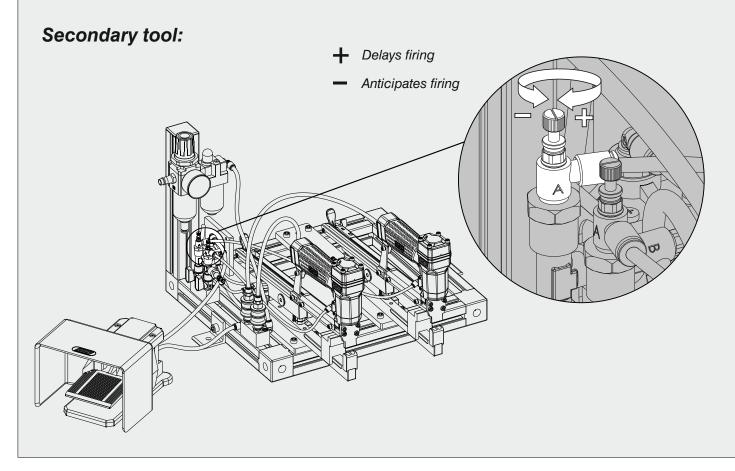
This adjustment allows you to set the most comfortable working speed. An excess of speed identifiable in too sudden movements of the stapler may lead to early wearing out.



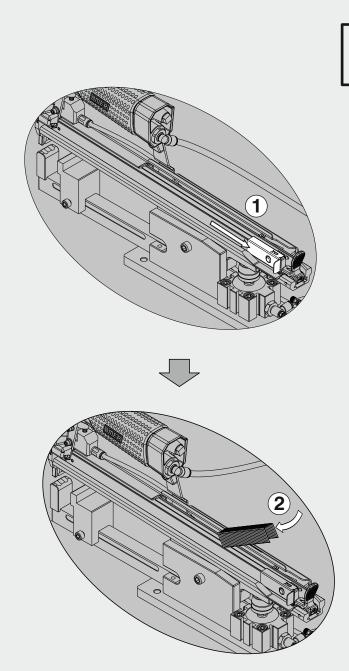
## Fire delay adjustment

Fire delay adjustment is the more necessary the wider is the front opening on the tool, since you must give time to the stapler to block the material before firing.





## Loading



DO NOT press pedal while loading, to avoid activating the device

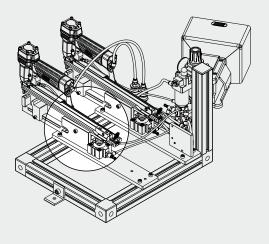
1 - Pull the pusher backwards and lock it at the stop position at the rear of the tool, this will open the movable hold down

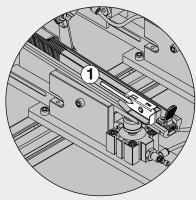
2 - Load staples

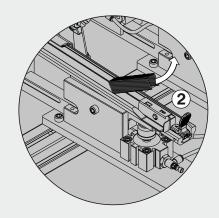
3 - Release the slider

### Jam-clearing

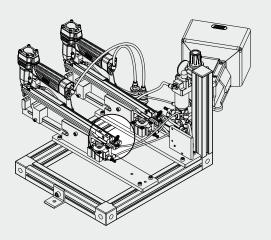
### In case of jamming proceed as follow:

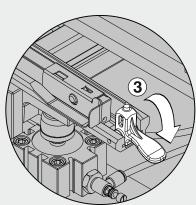


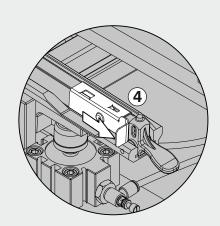




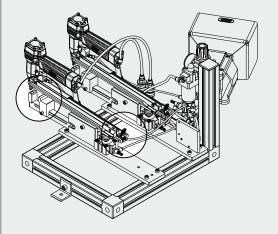
- 1 Pull the pusher all the way back and lock it.
- 2 Remove the staple from magazine.

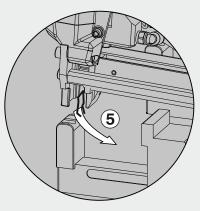


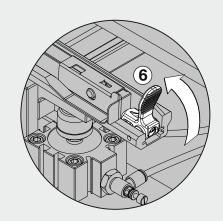




- 3 Open the slider closing trigger.
- 4 Pull the slider all the way back by pulling the pusher further backwards and hold it.

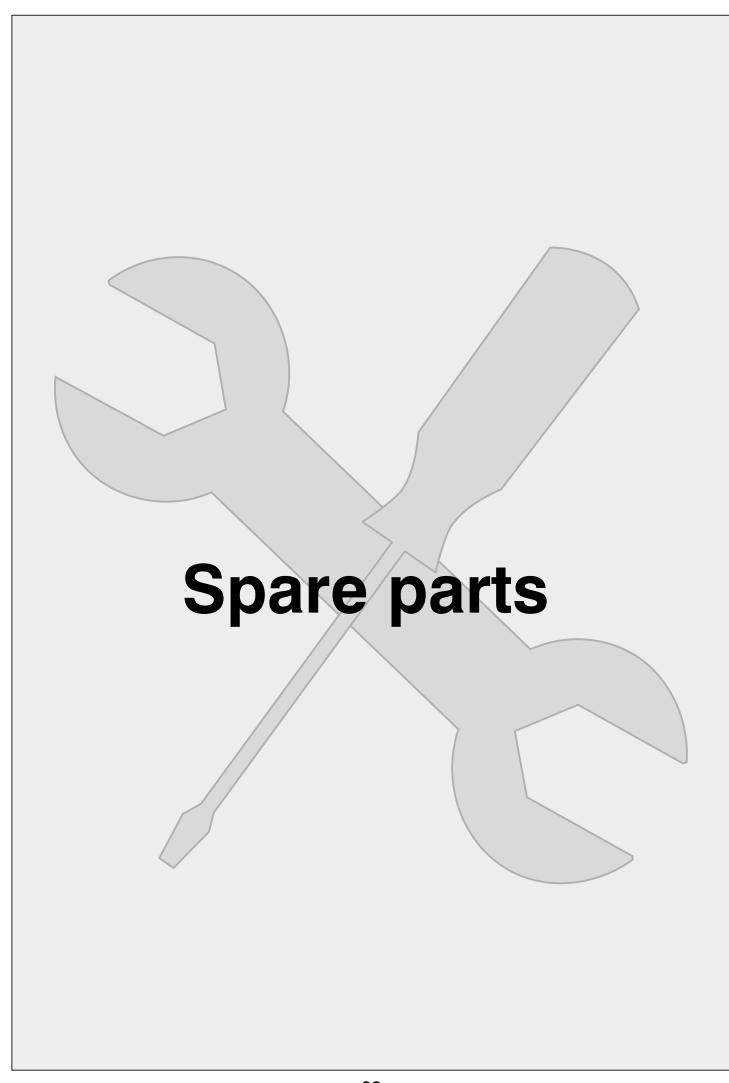




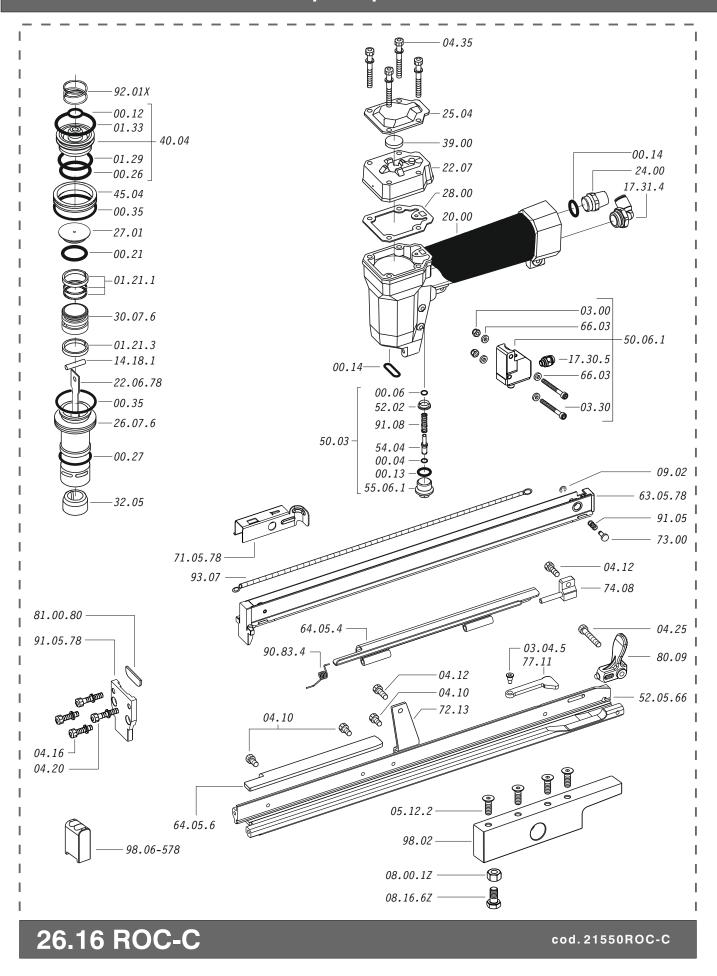


- 5 Pull out the jammed staple from the driving channel.
- 6 Release pusher and lock closing trigger .
- 7 Proceed with loading operation.

## Notes



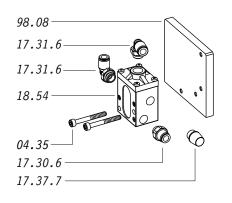
### Spare parts

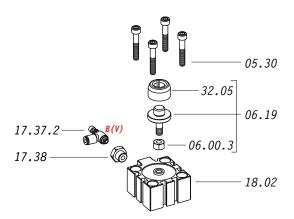


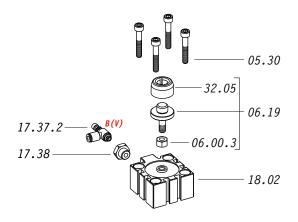
26.16 ROP2

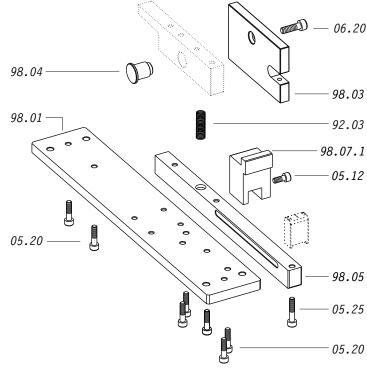
Upgrade number

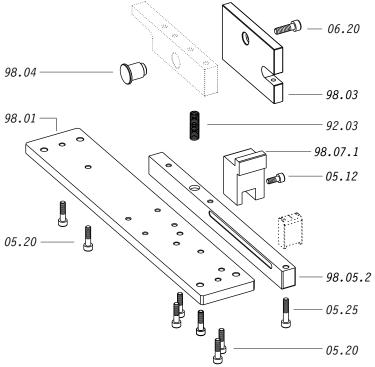
### Spare parts





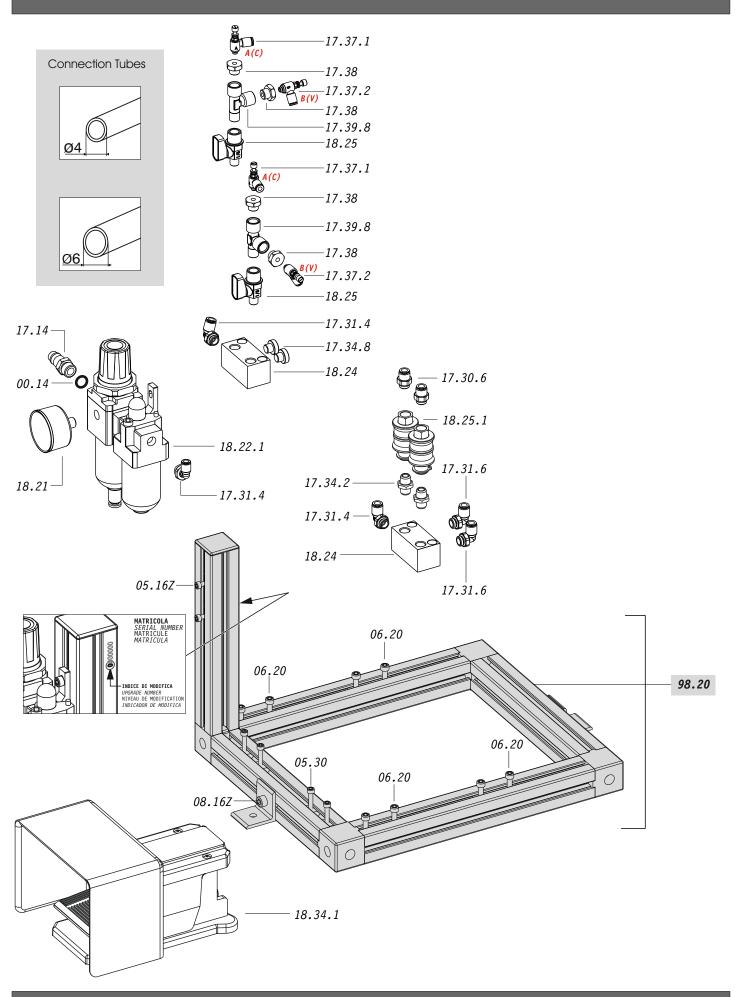






26.16 ROP2 Upgrade cod. 11550ROP2 number

## Parti di ricambio



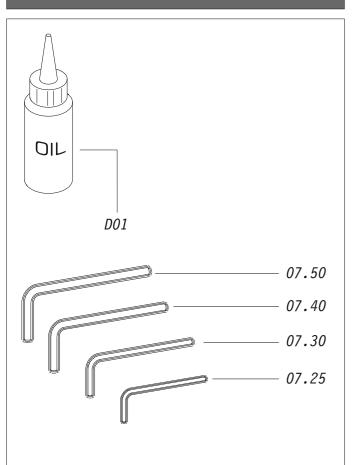
26.16 ROP2

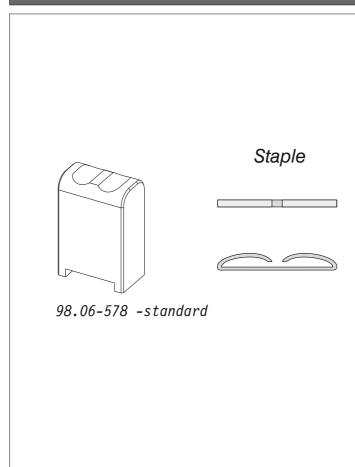
Upgrade number

### Accessories

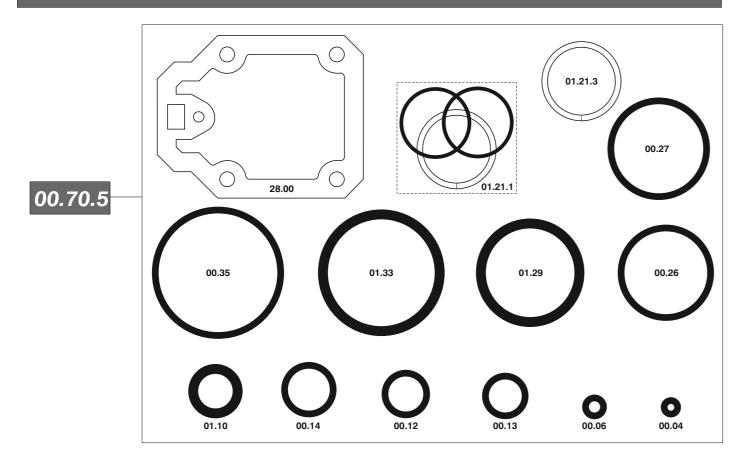
## Available anvil

## Spare part list





## O-Ring



00.04	Cod.	Descrizione	Description	Cod.	Descrizione	Description
00.06         O-Ring         O-Ring         18.24         Distributore         Distributore           00.12         O-Ring         O-Ring         18.25         Valvola a sersoilo         Ball valve           00.14         O-Ring         O-Ring         18.25.1         Valvola a sersoilo         Biding valve           00.21         O-Ring         O-Ring         18.54.1         Pedale Pneumatice         Pneumatic Foot Lever           00.26         O-Ring         O-Ring         20.00         Corpo         Body           00.27         O-Ring         O-Ring         22.07         Testa         Head           00.35         O-Ring         O-Ring         24.00         Silenziatore         Silencer           01.21.1         Guarmizione         Gasket         25.04         Deflettore         Exhaust deflector           01.29         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33         O-Ring         O-Ring         27.01         Plastrina         Plate           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.30         Vite         Screw         32.05         Ammortizzatore         Bumper      <	00 04	O-Ring	O-Ring	18 22 1	Filtro riduttore lubrificat	ore Reducer group
00.12         O-Ring         O-Ring         18.25         Valvola a sfera         Ball valve           00.13         O-Ring         O-Ring         18.25.1         Valvola a corsolo         Sliding valve           00.21         O-Ring         O-Ring         18.34.1         Pedale Pheumatica         Premantic Valve           00.26         O-Ring         O-Ring         20.00         Corpo         Premantic Valve           00.27         O-Ring         O-Ring         22.07         Testa         Head           00.35         O-Ring         O-Ring         24.00         Silenziatore         Silencer           01.21.3         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.23.3         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Plistone         Pliston           03.30         Vite         Screw         32.05         Armontizatore         Bumper           03.30         Vite         Screw         39.00         Guarnizione         Schaust gasket		•	•			• .
00.13         O-Ring         O-Ring         18.25.1         Valvola a corsoio         Sliding valve           00.14         O-Ring         O-Ring         18.54         Valvola a corsoio         Sliding valve           00.21         O-Ring         O-Ring         18.54         Valvola Pneumatico         Pneumatic Valve           00.27         O-Ring         O-Ring         20.00         Corpo         Body           00.35         O-Ring         O-Ring         24.00         Silenzatore         Silencer           01.21.1         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.21.1         Guarnizione         Gasket         26.07.6         Cilindro         Oylinder           01.29         O-Ring         O-Ring         27.01         Piastina         Plate           03.30         O-Ring         28.00         Guarnizione         Gasket           03.30         Vite         Screw         32.05         Ammortizzatore         Bumper           03.30         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y		<u> </u>	•			
00.14         O-Ring         0-Ring         18.34.1         Pedale Pneumatico         Pneumatic Foot Lever           00.21         O-Ring         0-Ring         0-Ring         20.00         Corpo         Dozdo         Pneumatic Valve           00.27         O-Ring         0-Ring         20.00         Corpo         Body           00.35         O-Ring         0-Ring         24.00         Silenziatore         Silencer           01.21.1         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.21.3         Guarnizione         Gasket         25.07.6         Cilindro         Cylinder           01.29         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.30.1         Vite         Screw         32.05         Ammortizzatore         Exhaust gasket           04.10         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         45.04         Anello valvola<		•	•			
00.21         O-Ring         O-Ring         18.54         Valvola Pneumatica         Pneumatic Valve           00.26         O-Ring         O-Ring         20.00         Corpo         Body           00.27         O-Ring         O-Ring         22.07         Testa         Head           00.35         O-Ring         O-Ring         24.00         Silenziatore         Silencer           01.21.3         Guarnizione         Gasket         26.07.6         Clindro         Cylinder           01.29         O-Ring         O-Ring         27.01         Plastrina         Plate           01.30         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.00         Vite         Screw         39.00         Guarnizione scarico         Gasket           04.10         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         52.02         Boccola         Bush           04.20		•	•			•
00.26         O-Ring         O-Ring         20.00         Corpo         Body           00.27         O-Ring         O-Ring         22.07         Testa         Head           00.25         O-Ring         O-Ring         24.00         Silenzatore         Silencer           01.21.1         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.23.3         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33.3         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.04.5         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         45.04         Anello valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola completa         Valve ass'y           04.16         Vite         Screw         50.02         Boccola         Bush <tr< td=""><td></td><td><u> </u></td><td>•</td><td></td><td></td><td></td></tr<>		<u> </u>	•			
00.27         O-Ring         O-Ring         22.07         Testa         Head           00.35         O-Ring         O-Ring         24.00         Silenziatore         Silencer           01.21.1         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.29         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.01         Vite         Screw         32.05         Ammortizzatore         Bumper           03.30         Vite         Screw         39.00         Guarnizione scariac         Exhaust gasket           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         52.02         Boccola         Bush           04.12         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.12         Vite         Screw         50.06.1         Comando a distanza         Bumber control ass'y		•	•			
00.35         O-Ring         O-Ring         24.00         Silenziatore         Silencer           01.21.1         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.21.3         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.30         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.16         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.25         Vite         Screw         64.05         Carter mobile		<u> </u>	•			-
01.21.1         Guarnizione         Gasket         25.04         Deflettore         Exhaust deflector           01.21.3         Guarnizione         Gasket         26.07.6         Cilindro         Cylinder           01.29         O-Ring         O-Ring         27.01         Piastrina         Plate           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.04 5         Vite         Screw         32.05         Ammortizzatore         Bumper           03.30         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         40.04         Valvolac completa         Valve ass's           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         50.03         Pulsante Completo         Tingger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.25         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05         Carter         Hold down <td></td> <td></td> <td>_</td> <td></td> <td></td> <td></td>			_			
01.21.3         Guarnizione         Gasket         26.07.6         Cilindro         Cylinder           01.29         O-Ring         O-Ring         27.01         Piastrina         Plate           01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Piston           03.30         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.16         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           05.12.2         Vite         Screw         50.06.1         Raccordo         Bush           05.12.2         Vite         Screw         50.06.1         Raccordo         Bush <td></td> <td>•</td> <td></td> <td></td> <td></td> <td></td>		•				
01.29         O-Ring         O-Ring         27.01         Plastrina         Plate           01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Piston           03.04.5         Vite         Screw         32.05         Ammortizzatore         Bumper           03.30         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.10         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12         Vite         Screw         64.05         Carter         Hold down <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
01.33         O-Ring         O-Ring         28.00         Guarnizione         Gasket           03.00         Dado         Nut         30.07.6         Pistone         Pistone           03.04.5         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05         Carter         Hold down           05.12.2         Vite         Screw         66.03         Rondella         Washer           05.12.2         Vite         Screw         66.03         Rondella         Washer           05.25 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td>						•
03.00         Dado         Nut         30.07.6         Pistone         Piston           03.04.5         Vite         Screw         32.05         Ammortizzatore         Bumper           03.30         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.10         Vite         Screw         45.04         Anello valvola         Ring           04.12         Vite         Screw         52.02         Boccola         Bush           04.10         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.20         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.25         Vite         Screw         55.06.1         Raccordo         Bush           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12         Vite         Screw         64.05         Carter mobile         Hold down           05.12.2         Vite         Screw         64.05.6         Carter mobile         Hold down           05.12.2         Vite         Screw         71.11         Leva         Lever           05.25			•			
03.04.5         Vite         Screw         32.05         Ammortizzatore         Bumper           03.30         Vite         Screw         39.00         Guarnizione scarico         Exhaust gasket           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.16         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.25         Vite         Screw         50.06.1         Raccordo         Bush           05.12.2         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.12.2         Vite         Screw         66.03         Rondella         Washer           05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite		<u> </u>	_			
03.30         Vite         Screw         40.04         Valvola completa         Valvass'y           04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.16         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.12.2.         Vite         Screw         64.05.6         Carter mobile         Hold down           05.12.2.         Vite         Screw         64.05.6         Carter mobile         Hold down           05.12.2.         Vite         Screw         71.11         Leva         Lever           05.20         Vite         Screw         71.11         Leva         Lever           05.30<						
04.10         Vite         Screw         40.04         Valvola completa         Valve ass'y           04.12         Vite         Screw         45.04         Anello valvola         Ring           04.16         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         54.04         Pulsante         Trigger Valve           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.12.2         Vite         Screw         64.05.6         Carter Mobile         Hold down           05.12.2         Vite         Screw         66.03         Rondella         Washer           05.12.2         Vite         Screw         66.03         Rondella         Washer           05.20         Vite         Screw         77.111         Leve         Lever           05.25         Vite         Screw         72.03.4         Regigaricatore         Support           06.00.3         Dado						•
04.12         Vite         Screw         45.04         Anello valvola         Ring           04.16         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         54.04         Pulsante         Trigger Valve           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.12.2         Vite         Screw         64.05.6         Carter mobile         Hold down           05.12.2         Vite         Screw         66.03         Rondella         Washer           05.12.2         Vite         Screw         71.11         Leve         Lever           05.20         Vite         Screw         71.11         Leva         Lever           05.20         Vite         Screw         72.03.4         Reggicaricatore         Support           06.02         Vit						_
04.16         Vite         Screw         52.02         Boccola         Bush           04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         54.04         Pulsante         Trigger Valve           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.12.2         Vite         Screw         64.05.6         Carter mobile         Hold down           05.12.2         Vite         Screw         64.05.6         Carter mobile         Hold down           05.12.2         Vite         Screw         60.03         Rondella         Washer           05.20         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19 <t< td=""><td></td><td></td><td></td><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td></t<>						· · · · · · · · · · · · · · · · · · ·
04.20         Vite         Screw         50.03         Pulsante Completo         Trigger Valve ass'y           04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         54.04         Pulsante         Trigger Valve           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.16Z         Vite         Screw         66.03         Rondella         Washer           05.20         Vite         Screw         71.11         Leva         Lever           05.25         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.12         Dado         Nut         90.83.5         Molla         Spring           08.16.6Z						_
04.25         Vite         Screw         50.06.1         Comando a distanza         Remote control ass'y           04.35         Vite         Screw         54.04         Pulsante         Trigger Valve           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05.6         Carter         Hold down           05.16Z         Vite         Screw         66.03         Rondella         Washer           05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.12         Dado         Nut         90.83.5         Molla         Spring           08.16.6Z         Vite         Screw         91.05         Molla         Spring           07.20         Chiave						
04.35         Vite         Screw         54.04         Pulsante         Trigger Valve           05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05         Carter         Hold down           05.16Z         Vite         Screw         64.05.6         Carter mobile         Hold down           05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.01         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.01Z         Dado         Nut         90.83.5         Molla         Spring           08.16.6Z         Vite         Screw         91.05         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave						
05.12         Vite         Screw         55.06.1         Raccordo         Bush           05.12.2         Vite         Screw         64.05         Carter         Hold down           05.16Z         Vite         Screw         64.05.6         Carter mobile         Hold down           05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.12         Dado         Nut         90.83.5         Molla         Spring           08.16.6Z         Vite         Screw         91.05         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale<						· ·
05.12.2         Vite         Screw         64.05         Carter         Hold down           05.16Z         Vite         Screw         64.05.6         Carter mobile         Hold down           05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.16.6Z         Vite         Screw         91.05         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.30         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02						
05.16Z         Vite         Screw         64.05.6         Carter mobile         Hold down           05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Pen         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.12         Dado         Nut         90.83.5         Molla         Spring           08.16.2         Vite         Screw         91.05         Molla         Spring           08.16.67         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.30         Chiave esagonale         Hex. bar wrench         93.07         Molla         Spring           07.40         Chia						
05.20         Vite         Screw         66.03         Rondella         Washer           05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.12         Dado         Nut         90.83.5         Molla         Spring           08.16Z         Vite         Screw         91.05         Molla         Spring           08.16Z         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.30         Chiave esagonale         Hex. bar wrench         93.07         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02			Screw			
05.25         Vite         Screw         71.11         Leva         Lever           05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.16Z         Vite         Screw         91.05         Molla         Spring           08.16.6Z         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge			Screw			Hold down
05.30         Vite         Screw         72.03.4         Reggicaricatore         Support           06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.16Z         Vite         Screw         91.05         Molla         Spring           08.16.6Z         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support      <		Vite	Screw		Rondella	Washer
06.00.3         Dado         Nut         73.00         Perno         Pin           06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.16Z         Vite         Screw         91.05         Molla         Spring           08.16.6Z         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 6 - G1/8         98.05.2         Traversa <td< td=""><td></td><td></td><td>Screw</td><td>71.11</td><td>Leva</td><td>Lever</td></td<>			Screw	71.11	Leva	Lever
06.19         Gruppo ammortizzatore         Bumper ass'y         74.08         Staffa         Pin           06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.16Z         Vite         Screw         91.05         Molla         Spring           08.16.6Z         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 4 - G1/8         98.05.2         Traversa         Staff           17.30.4         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.07.1 <td></td> <td>Vite</td> <td></td> <td></td> <td>Reggicaricatore</td> <td></td>		Vite			Reggicaricatore	
06.20         Vite         Screw         80.09         Grilletto chiusura         Trigger           08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.166Z         Vite         Screw         91.05         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.30         Chiave esagonale         Hex. bar wrench         93.07         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 6 - G1/8         98.05.2         Traversa         Staff           17.30.4         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.06-578         Incudine         Anvil           17.31.4         Racc. "D" 4 - M5         Conn. "Elbow" 6	06.00.3		Nut		Perno	
08.00.1Z         Dado         Nut         90.83.5         Molla         Spring           08.16.6Z         Vite         Screw         91.05         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.30         Chiave esagonale         Hex. bar wrench         93.07         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.34         Attacco Rapido         Air Plug         98.04         Perno         Pin           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 4 - G1/8         98.05.2         Traversa         Staff           17.30.5         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.07.1         Distanziale regolabile         Adjustable spacer           17.31.4         Racc. "L" 6 - G1/4			Bumper ass'y			Pin
08.16Z         Vite         Screw         91.05         Molla         Spring           08.16.6Z         Vite         Screw         91.08         Molla         Spring           07.20         Chiave esagonale         Hex. bar wrench         92.01X         Molla         Spring           07.25         Chiave esagonale         Hex. bar wrench         92.03         Molla         Spring           07.30         Chiave esagonale         Hex. bar wrench         93.07         Molla         Spring           07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.14         Attacco Rapido         Air Plug         98.04         Perno         Pin           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 6 - G1/8         98.05.2         Traversa         Staff           17.30.4         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.07.1         Distanziale regolabile         Adjustable spacer           17.31.4         Racc. "L" 6 - G1/4						Trigger
08.16.6Z Vite Screw 91.08 Molla Spring 07.20 Chiave esagonale Hex. bar wrench 92.01X Molla Spring 07.25 Chiave esagonale Hex. bar wrench 92.03 Molla Spring 07.30 Chiave esagonale Hex. bar wrench 93.07 Molla Spring 07.40 Chiave esagonale Hex. bar wrench 98.01 Piasta Base Base Plate 09.02 Anello elastico Elastic ring 98.02 Cerniera Hinge 14.18.1 Spina Pin 98.03 Supporto Support 17.14 Attacco Rapido Air Plug 98.04 Perno Pin 17.30.6 Racc. "D" 6 - G1/8 Conn. "Straight" 6 - G1/8 98.05.2 Traversa Staff 17.30.4 Racc. "D" 4 - G1/8 Conn. "Straight" 4 - G1/8 98.06-578 Incudine Anvil 17.30.5 Racc. "D" 4 - M5 Conn. "Straight" 4 - M5 98.07.1 Distanziale regolabile Adjustable spacer 17.31.4 Racc. "L" 6 - G1/4 Conn. "Elbow" 6 - G1/4 98.08 Supporto Support 17.31.6 Racc. "L" 6 - G1/8 Conn. "Elbow" 6 - G1/8 98.20 Gruppo Telaio Frame Body Group	08.00.1Z	Dado	Nut			
07.20Chiave esagonaleHex. bar wrench92.01XMollaSpring07.25Chiave esagonaleHex. bar wrench92.03MollaSpring07.30Chiave esagonaleHex. bar wrench93.07MollaSpring07.40Chiave esagonaleHex. bar wrench98.01Piasta BaseBase Plate09.02Anello elasticoElastic ring98.02CernieraHinge14.18.1SpinaPin98.03SupportoSupport17.14Attacco RapidoAir Plug98.04PernoPin17.30.6Racc. "D" 6 - G1/8Conn. "Straight" 6 - G1/898.05.2TraversaStaff17.30.4Racc. "D" 4 - G1/8Conn. "Straight" 4 - G1/898.06-578IncudineAnvil17.30.5Racc. "D" 4 - M5Conn. "Straight" 4 - M598.07.1Distanziale regolabileAdjustable spacer17.31.4Racc. "L" 6 - G1/4Conn. "Elbow" 6 - G1/498.08SupportoSupport17.31.6Racc. "L" 6 - G1/8Conn. "Elbow" 6 - G1/898.20Gruppo TelaioFrame Body Group					Molla	Spring
07.25Chiave esagonaleHex. bar wrench92.03MollaSpring07.30Chiave esagonaleHex. bar wrench93.07MollaSpring07.40Chiave esagonaleHex. bar wrench98.01Piasta BaseBase Plate09.02Anello elasticoElastic ring98.02CernieraHinge14.18.1SpinaPin98.03SupportoSupport17.14Attacco RapidoAir Plug98.04PernoPin17.30.6Racc. "D" 6 - G1/8Conn. "Straight" 6 - G1/898.05.2TraversaStaff17.30.4Racc. "D" 4 - G1/8Conn. "Straight" 4 - M598.06-578IncudineAnvil17.30.5Racc. "D" 4 - M5Conn. "Straight" 4 - M598.07.1Distanziale regolabileAdjustable spacer17.31.4Racc. "L" 6 - G1/4Conn. "Elbow" 6 - G1/498.08SupportoSupport17.31.6Racc. "L" 6 - G1/8Conn. "Elbow" 6 - G1/898.20Gruppo TelaioFrame Body Group	08.16.6Z	Vite	Screw	91.08	Molla	Spring
07.30 Chiave esagonale Hex. bar wrench 93.07 Molla Spring 07.40 Chiave esagonale Hex. bar wrench 98.01 Piasta Base Base Plate 09.02 Anello elastico Elastic ring 98.02 Cerniera Hinge 14.18.1 Spina Pin 98.03 Supporto Support 17.14 Attacco Rapido Air Plug 98.04 Perno Pin 17.30.6 Racc. "D" 6 - G1/8 Conn. "Straight" 6 - G1/8 98.05.2 Traversa Staff 17.30.4 Racc. "D" 4 - G1/8 Conn. "Straight" 4 - G1/8 98.06-578 Incudine Anvil 17.30.5 Racc. "D" 4 - M5 Conn. "Straight" 4 - M5 98.07.1 Distanziale regolabile Adjustable spacer 17.31.4 Racc. "L" 6 - G1/4 Conn. "Elbow" 6 - G1/8 98.08 Supporto Support 17.31.6 Racc. "L" 6 - G1/8 Conn. "Elbow" 6 - G1/8 98.20 Gruppo Telaio Frame Body Group		Chiave esagonale	Hex. bar wrench			Spring
07.40         Chiave esagonale         Hex. bar wrench         98.01         Piasta Base         Base Plate           09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.14         Attacco Rapido         Air Plug         98.04         Perno         Pin           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 6 - G1/8         98.05.2         Traversa         Staff           17.30.4         Racc. "D" 4 - G1/8         Conn. "Straight" 4 - G1/8         98.06-578         Incudine         Anvil           17.30.5         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.07.1         Distanziale regolabile         Adjustable spacer           17.31.4         Racc. "L" 6 - G1/4         Conn. "Elbow" 6 - G1/4         98.08         Supporto         Support           17.31.6         Racc. "L" 6 - G1/8         Conn. "Elbow" 6 - G1/8         98.20         Gruppo Telaio         Frame Body Group		Chiave esagonale	Hex. bar wrench			Spring
09.02         Anello elastico         Elastic ring         98.02         Cerniera         Hinge           14.18.1         Spina         Pin         98.03         Supporto         Support           17.14         Attacco Rapido         Air Plug         98.04         Perno         Pin           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 6 - G1/8         98.05.2         Traversa         Staff           17.30.4         Racc. "D" 4 - G1/8         Conn. "Straight" 4 - G1/8         98.06-578         Incudine         Anvil           17.30.5         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.07.1         Distanziale regolabile         Adjustable spacer           17.31.4         Racc. "L" 6 - G1/4         Conn. "Elbow" 6 - G1/4         98.08         Supporto         Support           17.31.6         Racc. "L" 6 - G1/8         Conn. "Elbow" 6 - G1/8         98.20         Gruppo Telaio         Frame Body Group	07.30	Chiave esagonale	Hex. bar wrench	93.07	Molla	Spring
14.18.1         Spina         Pin         98.03         Supporto         Support           17.14         Attacco Rapido         Air Plug         98.04         Perno         Pin           17.30.6         Racc. "D" 6 - G1/8         Conn. "Straight" 6 - G1/8         98.05.2         Traversa         Staff           17.30.4         Racc. "D" 4 - G1/8         Conn. "Straight" 4 - G1/8         98.06-578         Incudine         Anvil           17.30.5         Racc. "D" 4 - M5         Conn. "Straight" 4 - M5         98.07.1         Distanziale regolabile         Adjustable spacer           17.31.4         Racc. "L" 6 - G1/4         Conn. "Elbow" 6 - G1/4         98.08         Supporto         Support           17.31.6         Racc. "L" 6 - G1/8         Conn. "Elbow" 6 - G1/8         98.20         Gruppo Telaio         Frame Body Group	07.40	Chiave esagonale	Hex. bar wrench	98.01	Piasta Base	Base Plate
17.14       Attacco Rapido       Air Plug       98.04       Perno       Pin         17.30.6       Racc. "D" 6 - G1/8       Conn. "Straight" 6 - G1/8       98.05.2       Traversa       Staff         17.30.4       Racc. "D" 4 - G1/8       Conn. "Straight" 4 - G1/8       98.06-578       Incudine       Anvil         17.30.5       Racc. "D" 4 - M5       Conn. "Straight" 4 - M5       98.07.1       Distanziale regolabile       Adjustable spacer         17.31.4       Racc. "L" 6 - G1/4       Conn. "Elbow" 6 - G1/4       98.08       Supporto       Support         17.31.6       Racc. "L" 6 - G1/8       Conn. "Elbow" 6 - G1/8       98.20       Gruppo Telaio       Frame Body Group			Elastic ring			Hinge
17.30.6       Racc. "D" 6 - G1/8       Conn. "Straight" 6 - G1/8       98.05.2       Traversa       Staff         17.30.4       Racc. "D" 4 - G1/8       Conn. "Straight" 4 - G1/8       98.06-578       Incudine       Anvil         17.30.5       Racc. "D" 4 - M5       Conn. "Straight" 4 - M5       98.07.1       Distanziale regolabile       Adjustable spacer         17.31.4       Racc. "L" 6 - G1/4       Conn. "Elbow" 6 - G1/4       98.08       Supporto       Support         17.31.6       Racc. "L" 6 - G1/8       Conn. "Elbow" 6 - G1/8       98.20       Gruppo Telaio       Frame Body Group		•			Supporto	Support
17.30.4       Racc. "D" 4 - G1/8       Conn. "Straight" 4 - G1/8       98.06-578       Incudine       Anvil         17.30.5       Racc. "D" 4 - M5       Conn. "Straight" 4 - M5       98.07.1       Distanziale regolabile       Adjustable spacer         17.31.4       Racc. "L" 6 - G1/4       Conn. "Elbow" 6 - G1/4       98.08       Supporto       Support         17.31.6       Racc. "L" 6 - G1/8       Conn. "Elbow" 6 - G1/8       98.20       Gruppo Telaio       Frame Body Group		-	•			
17.30.5       Racc. "D" 4 - M5       Conn. "Straight" 4 - M5       98.07.1       Distanziale regolabile       Adjustable spacer         17.31.4       Racc. "L" 6 - G1/4       Conn. "Elbow" 6 - G1/4       98.08       Supporto       Supporto         17.31.6       Racc. "L" 6 - G1/8       Conn. "Elbow" 6 - G1/8       98.20       Gruppo Telaio       Frame Body Group			_			
17.31.4 Racc. "L" 6 - G1/4 Conn. "Elbow" 6 - G1/4 98.08 Supporto Support 17.31.6 Racc. "L" 6 - G1/8 Conn. "Elbow" 6 - G1/8 98.20 Gruppo Telaio Frame Body Group			•	98.06-578		
17.31.6 Racc. "L" 6 - G1/8 Conn. "Elbow" 6 - G1/8 98.20 Gruppo Telaio Frame Body Group			The second secon		•	
		Racc. "L" 6 - G1/4			• •	* *
17.34.8 Tappo Cap 22.06.78 Battente Driver				98.20	• • • • • • • • • • • • • • • • • • • •	•
17.34.2 Nipplo G1/8 Nipple G1/8 52.05.66 Caricatore Magazine						
17.37.1 Regolatore (A)(C) Regulator (A)(C) 63.05.78 Carrello Slider		- ' ' ' '	- , , , ,			
17.37.2 Regolatore (B)(V) Regulator (B)(V) 71.05.78 Spingipunto Pusher		- ' ' ' '	, , ,			
17.37.7 Silenziatore Silencer 81.00.80 Controtestina Nose				81.00.80	Controtestina	
17.38 Riduzione Reduction 91.05.78 Testina Nose plate						•
17.39.8 Raccordo T Tee connection D01 Boccetta olio Oiler				D01	Boccetta olio	Oiler
18.02 Cilindro Pneumatico Pneumatic Cylinder			•			
18.21 Manometro Manometer	18.21	Manometro	Manometer			

26.16 ROP2 cod.11550ROP2 Upgrade Number 5

26.16 ROP2 cod.11550ROP2 Upgrade Number 5

