



Operation and maintenance manual
PLEASE READ THESE INSTRUCTIONS CAREFULLY FOR YOUR OWN SAFETY, BEFORE PROCEEDING TO THE INSTALLATION, USE OR MAINTENANCE OF THE COMPRESSED AIR PISTOL. THIS MANUAL MUST BE CONSERVED FOR FUTURE CONSULTATION.

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OVERVIEW

This Manual is an integral part of the product with which it is enclosed and must be conserved for future consultation. Carefully read the recommendations and instructions contained in this instruction booklet before carrying out installation, operating, adjusting or maintenance operations, since they give important information regarding the SAFETY OF USE and MAINTENANCE. The gun should only be used by an adequately trained operator if it is to be used safely and correctly maintained. The information given in this booklet is necessary for correct use of the gun and its components and is in addition to the normal technical know-how of operators. The safety rules inserted in this booklet are in addition to the safety regulations in force in the countries where the product is used and which should already be known and applied by operators. Contact only authorised product technical assistance and maintenance centers for further information or special problems.

UNPACKING

After removing the packaging material make sure the product is in perfect condition and that there are no visibly damaged parts. If in doubt, do not use the inflation gun and contact the dealer from whom it was purchased. The packaging materials (plastic bags, expanded polystyrene, etc) must be disposed of in appropriate refuse-collection containers. The above-mentioned materials must not be left within the reach of children as they are potential sources of danger.

USE AND OPERATION

This **PRODUCT** has been designed for use as a **MANUAL COMPRESSED AIR PISTOL** and all other uses will be considered inappropriate. The Manufacturer declines all liability for damage or injury caused by the inappropriate use of the manual compressed air pistol or the failure to respect safety warnings. Any and all tampering or modification with the equipment that has not been previously authorised releases the Manufacturer from all damage derived or ascribable to the same.



GENERAL SAFETY RULES

RISKS IN INAPPROPRIATE USE

- NEVER point the gun at people or animals.
- NEVER exceed the maximum working pressure recommended
- ALWAYS discharge the air pressure before proceeding to the disassembly, cleaning, or re-assembly of the gun.

RISKS TO HEALTH

OTHER RISKS

It is therefore **OBLIGATORY** to take the following precautions:

- ALWAYS wear clothes with adequate bodily protection when using the gun
- NEVER use the gun for purposes other than compressed air pistol.
- NEVER use the gun in areas where machinery such as conveyor belts, robots, etc. are working

INSTALLATION

For safe operation and correct maintenance, the compressed air pistol must be used only by an operator who has been provided with the adequate preparation. After removing the compressed air pistol from the packaging, make sure that no damage has occurred during shipping.

OPERATION

WARNING



- An 10-bar pneumatic power source must be available at the site of installation.
- Before connecting the gun to any compressed air supply, make sure that line pressure has been discharged.
- After connecting the pistol to a compressed-air outlet point (see connection diagram), gradually pull the trigger to obtain a jet of compressed air.

ORDINARY MAINTENANCE

WARNING

In order to guarantee inflation gun efficiency and correct operation, the Manufacturer's instructions for cleaning and routine maintenance must be scrupulously followed. Before performing any maintenance operation on the compressed air pistol, disconnect it from the compressed air supply and discharge any pressure remaining within.

- NEVER allow the compressed air pistol to be serviced by personnel without adequate training and instruction.
- NEVER use non-original spare parts for maintenance.

STORAGE

TECHNICAL DATA

1. Whenever the inflation gun will not be used for an extended period of time, disconnect it from all power supplies.
2. Grease any parts that might undergo damage if allowed subjected to excessive drying.
3. When using the inflation gun again after extended inactivity, change the liners indicated in the spare parts list.

The basic 25B - 25A2 - AP pistol is supplied in different versions as specified in the drawing.



PLACING THE GUN OUT OF USE

We recommend making the inflation gun completely inoperative when dismantling and placing it out of use. The inflation gun's construction materials are completely recyclable but must be divided according to type and eliminated using the respective collection centres.

DECLARATION OF CONFORMITY

The undersigned firm :

Officine Meccaniche A.N.I. spa
 Via Arzignano 190 - 36072- CHIAMPO (VI) ITALY

HEREBY DECLARES ON ITS OWN RESPONSIBILITY THAT THE PRODUCT:
 Compressed Air Pistol Model 25B - 25A2 - AP
 conforms to the regulations laid down in the EEC Directive regulating the construction of Machinery (DIRECTIVE 2006/42/EC) **AND MORE OVER DÉCLARE** that the following standardized regulations were applied: **UNI EN ISO 12100:2010**.
 The format of this declaration conforms with regulation UNI CEI EN ISO/IEC 17050-1:2010

Giampietro Taglier

Technical Director - Chiampo, 31/07/2024

Giampietro Taglier

Name and address of the person authorised to compile the technical file

Position **Technical Director**

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