

AIR DUSTER GUN

MANUAL INSTRUCTION



NT10-RG-7



NT10-RG-7-J



NT10-RG-7-4



ONETECH
Tools

ATTENTION! PLEASE READ THIS MANUAL BEFORE USING AIR DUSTER GUN (TOOL).

IMPROPER USE OF TOOL MAY CAUSE INJURY AND/OR PROPERTY DAMAGE!

ONLY QUALIFIED AND SPECIALLY TRAINED PERSONNEL FAMILIED WITH THESE INSTRUCTIONS IS ALLOWED TO USE AND MAINTENANCE OF THE TOOL.

This manual contains description, safety rules and all the information necessary for the correct use of the spray gun.

The safety advice given in this manual is in addition to and does not replace the general safety regulations applicable in the region where the tool is used.



➤ Air passing through the hose can build up static electricity. Static electricity can create a fire or explosion hazard.



GENERAL RULES OF OPERATION

- When working with the tool always use personal protective equipment appropriate for the type of work performed (goggles, impact resistant glasses, hand protection, body, etc.);
- The employee's appearance must comply with safety requirements;
- Use tool only for its intended purpose;
- Observe grounding rules in the workplace;
- To ensure maximum performance and durability of the tool, the working pressure of the compressed air should be set at 3.5 bar;
- High noise levels can cause hearing loss. Timely maintenance will help avoid an increase in noise levels;
- The flow of compressed air can cause serious injury. Never direct the air flow towards yourself or others. Do not use compressed air to clean clothes;
- Before starting work, check the compressed air supply hose for damage, wear or other defects. Replace immediately if found;
- Check screw connections before starting work. Tighten if necessary;
- Do not carry the tool by the compressed air supply hose;
- Always disconnect the tool from the compressed air line before performing maintenance;

MAINTENANCE

- ✓ Regularly check the threaded connections on the tool body to make sure they are tight

STORAGE

- Avoid storing the instrument in conditions of high humidity.

ITEM DESIGN HANGE

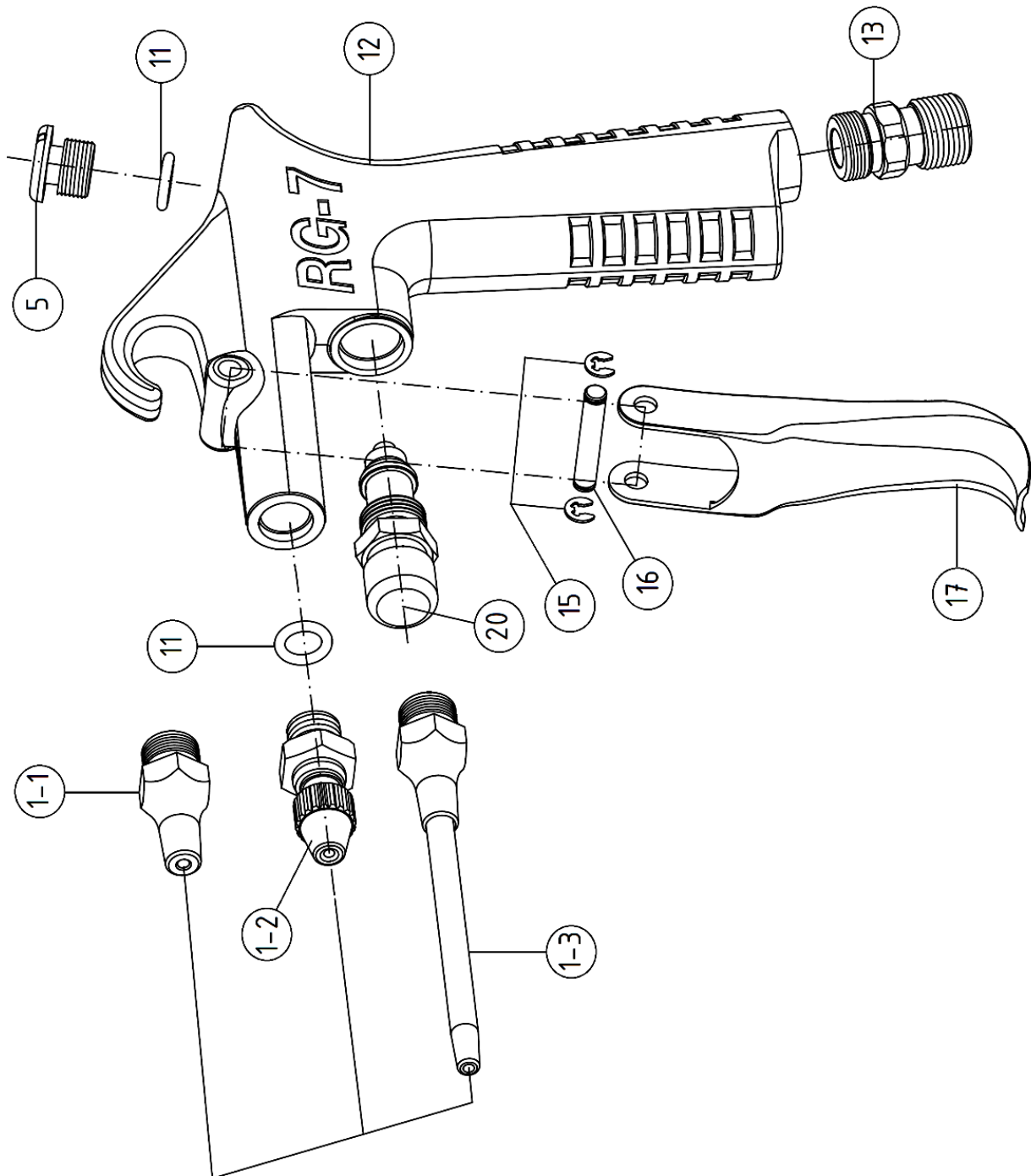
- It is forbidden to make changes to the design of the tool without the consent of the manufacturer.

DISPOSAL

- When disposing of the tool or individual components, observe the local regulations in force in the region where the equipment is used.

TECHNICAL SPECIFICATION

Model	Nozzle size, mm	Air Cap	Air Pressure, bar	Air Consumption, lpm	Air Inlet Thread	Weight, g
NT10-RG-7	2.0	short	3.5	145	1/4" (M)	215
NT10-RG-7-J		regulable		0 – 145		
NT10-RG-7-4		100 / 280 mm		320		



№	Описание	Код	К-во
1-1	Nozzle for NT10-RG-7	NT10S-208	1
1-2	Nozzle for NT10-RG-7-J	NT10S-209	1
1-3	Nozzle for NT10-RG-7-4	NT10S-210	1
5	Seal bolt	NT10S-211	1
11	O-ring	NT10S-212	2
12	Gun Body	NT10S-213	1

№	Описание	Код	К-во
13	Air joint	NT10S-214	1
15	Locking ring	NT10S-215	2
16	Trigger stud	NT10S-216	1
17	Trigger	NT10S-217	1
20	Air valve set	NT10S-218	1



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