

61320

STEELMAN®

UNDER COAT SPRAY GUN WITH 2 WANDS OPERATOR'S MANUAL



⚠ CAUTION: To reduce the risk of injury, user must read and understand this operator's manual. Save these instructions for future reference.


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GENERAL SAFETY PROVISIONS

Note: Please read the following instructions carefully and understand all the rules for safe use. Failure to comply with these Instruction may result in equipment damage or injury.

1. Keep the instructions after reading and store them at an easily accessible place for future reference.
2. Keep the workplace clean and tidy. A crowded workplace can cause an accident.
3. Use the tool only in well-lit rooms. Insufficient illumination can lead to health risks, fire, or explosion.
4. Always wear the necessary protective equipment when using the spray gun or around someone using it.
5. Do not use the gun near ignition sources (open fire, burning cigarettes).
6. Do not use the tool in the presence of children and keep out of reach of children.

 **WARNING:** Be sure to read and understand all safety instructions in this manual, including all safety alert symbols such as “danger”, “warning”, and “caution” before using this tool.

SPECIFICATIONS

MODEL	61320
CAPACITY	750ml
FLEXIBLE TUBE LENGTH	2pcs (55cm)
WORKING PRESSURE	50 PSI (3.5 bar)
MAXIMUM PRESSURE	101.53 PSI (7 bar)
PATTERN WIDTH	9.5" (24cm)
AIR CONSUMPTION	2.5-3.5 CFM (70.79-99.11 L/min)
AIR INLET	1/4" NPT

USAGE

The gun is intended for applying automotive rust proofing to the underside of vehicles, rubberized undercoating's, chip guard, truck bed liners, and other coatings. The longer tip allows working in hard to reach places.

SAFE USE

1. The spray gun is supplied with an air compressor or air pump.
2. The surface must be dry and clean.
3. Do not use any other gas to power the device. This may cause or even lead to fire.
4. Check the hoses and fittings for leaks before starting work.
5. Use only electrostatic discharge hoses.
6. Never exceed the maximum operating pressure.
7. Never block the nozzle outlets.
8. Do not leave the assembled pneumatic system unattended. Keep children away from the pneumatic system.
9. High pressure can cause the gun to move in the opposite direction of the material to be sprayed back. Be prepared to control the force of the spray gun when in use.
10. Disconnect the pressure hose before any maintenance.
11. Do not point the gun at yourself, other people, or animals
12. Do not direct the spray jet to ignition sources or open flames.
13. Do not eat or smoke during work.
14. Wear suitable body protection: goggles, mask, sleeves, overalls.
15. The spray gun may only be used by a person who has read the instructions.
16. Follow the instructions of the coating manufacturer and use them according to the specified principles for personal, fire and environmental protection.
17. During operation, harmful dust and vapors may occur. Wearing a mask with a suitable filter will prevent the harmful dust and vapors from causing bodily harm.
18. Consult a doctor for eye or skin irritation.
19. If the tool is not functioning or mechanically damaged, stop working immediately and contact customer service.

OPERATION

1. Depending on the type of work to be performed, screw on the long nozzle tip or leave the standard tip in place.
2. Prepare the coating mixture in the canister.
3. Make sure that the air hose is not connected and install the canister.
4. Connect the spray gun to a suitable air supply and perform a test spray.
5. If the test spray was successful, then continue with the work at hand. If the test spray was not optimal, adjust the valves for the air supply or the spray gun for the desired spray. If the spray gun does not function, disconnect from the air supply, and determine the fault.

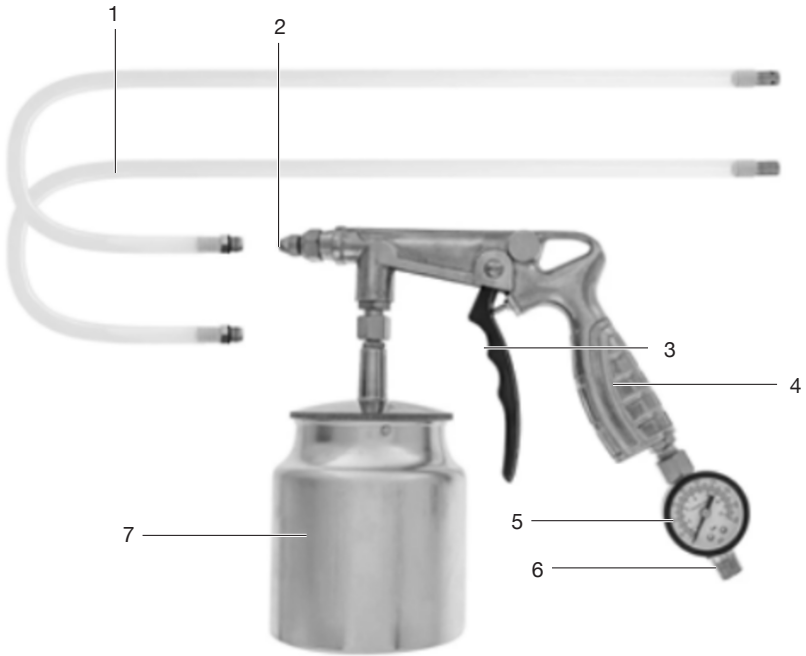
MAINTENANCE AND STORAGE

1. Perform all maintenance work when the air hose is disconnected.
2. After completion of the work, unscrew the canister and connect the spray gun to an air supply. Point the spray gun in a safe direction and depress the trigger to allow air to flow through the gun. This will help blow out any residual coatings and prevent blockages for future use.
3. Clean the canister interior with water, a cleaning solution, and rag.
4. Wipe the gun housing with a damp cloth or brush.
5. Regular cleaning prolongs trouble-free use.
6. After use, store the gun in a non-exposed place where moisture and dust are not present.
7. Make sure that children do not have access to the device.

ENVIRONMENT PROTECTION

1. Do not pour coatings into the sewage system or in any other place that is not intended for disposal.
2. Dispose of the equipment in accordance with environmental regulations.

PARTS LIST



PARTS LIST

#	DESCRIPTION	QTY.
1	22" FLEX WAND	2
2	STANDARD NOZZLE	1
3	TRIGGER	1
4	ALUMINUM DIE CAST SPRAY GUN	1
5	PRESSURE GAUGE / REGULATOR	1
6	AIR INLET	1
7	25 oz. ALUMINUM FLUID CUP	1

WARRANTY



90 DAY | LIMITED WARRANTY

This STEELMAN® product is backed by a 90 Day Limited Warranty. This warranty covers manufacturer defects and workmanship. The warranty excludes misuse or abuse and normal wear and tear. Exclusion is not allowed in some states and may not apply. This warranty gives you specific legal rights, and you may have other rights, which vary from state to state.

For questions / comments, technical assistance or repair parts,
Please call toll free at: 1-855-706-1550 (M-F 6am - 4:30pm PST)

Before sending a unit back for repair, an RMA (return materials authorization) number must be obtained and written on the outer shipping box. Please submit a ticket online at <http://www.steelmantools.com/contacts> to receive an RMA number. We will determine if the unit needs to come in for repairs or replacement. Warranty claims that cannot be processed through the point of purchase and any other product related questions should be addressed directly to JS Products.



STEELMAN®

11.30.2023

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