

BENCHMARKTM MC

SIPHON FEED SPRAY GUN



5 Year Limited Warranty

**READ ALL INSTRUCTIONS BEFORE FIRST USE.
KEEP THIS MANUAL FOR FUTURE REFERENCE.
KEEP AWAY FROM CHILDREN.**



**WEAR CSA APPROVED
EYE PROTECTION**



**WEAR EAR
PROTECTION**



**WEAR A
FACE
MASK**

SIPHON FEED SPRAY GUN	
Canister Capacity	33.8 OZ (1000cc)
Pattern Width	6.5-8" (165-200MM)
Spray Tip Size	1.4mm
Max PSI	50PSI
Average Air Consumption	7.7 CFM @ 50PSI
Working Pressure	30-50 PSI
Air Inlet	1/4" NPS
Recommended Hose	3/8"
Weight	2.2lb (1 kg)

•Please note (where the 1/4" NPS connector is not already installed on the tool) your tool may be shipped with a black plastic cap installed in the air inlet. Pry the cap out prior to installing the 1/4" NPS connector.

NEED ASSISTANCE?

Call us on our toll-free customer support line:
1-866-349-8665 (Monday through Friday 9am – 5pm Eastern Standard Time)

- Technical questions
- Replacement parts
- Parts missing from package


 **NOTE** these instructions pertain to the tool only. Please refer to your compressors operator's manual and follow the manufactures instructions.

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SAFETY GUIDELINES

WARNING:

This manual contains information that relates to PROTECTING PERSONAL SAFETY and PREVENTING EQUIPMENT PROBLEMS. It is very important to read this manual carefully and understand it thoroughly before using the product. The symbols listed below are used to indicate this information.



DANGER!

Potential hazard that will result in serious injury or loss of life.



WARNING!

Potential hazard that could result in serious injury or loss of life.




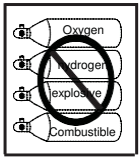






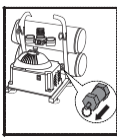
CAUTION!

Potential hazard that may result in moderate injury or damage to equipment.

Note - The word " Note " is used to inform the reader of something he / she needs to know about the tool.

PERSONAL SAFETY

These precautions are intended for the personal safety of the user and others working with the user. Please take time to read and understand them.

SYMBOL	MEANING
	<p>Do not use oxygen or any other combustible or bottled gas to power air-powered tools. Failure to observe this warning can cause explosion and serious personal injury or death.</p> <p>Use only the compressed air to power the air-powered tools. Use a minimum of 25' (7.6 m) of hose to connect the tool to the compressor. Failure to comply will result in serious injury or loss of life.</p> 
	<p>Risk of electric shock: Do not expose a compressor to rain. Store it indoors. Disconnect the compressor from power source before servicing. Compressor must be grounded. Do not use grounding adaptors.</p>
	<p>Risk of personal injury: Do not direct compressed air from the air hose towards the user or other personnel.</p>
	<p>Risk for inhalation: Never directly inhale the air produced by the compressor.</p>
	<p>Risk of bursting: Do not adjust the pressure switch or safety valve for any reason. They have been preset at the factory for this compressor's maximum pressure. Tampering with the pressure switch or the safety valve may cause personal injury or property damage.</p>
	<p>Risk of burns. The pump and the manifold generate high temperatures. In order to avoid burns or other injuries, do not touch the pump, the manifold, or the transfer tube while the compressor is running. Allow the parts to cool down before handling or servicing. Keep children away from the compressor at all times.</p>
	<p>Risk of bursting: Make sure the regulator is adjusted so that the compressor outlet pressure is set lower than the maximum operating pressure of the tool. Before starting the compressor, pull the ring on the safety valve to make sure the valve moves freely. Drain water from tank after each use. Do not weld or repair tank. Relieve all pressure in the hose before removing or attaching accessories.</p> 

DANGER!



- Keep children away from the work area. Do not allow children to handle power tools.
- Do not use this tool in the presence of flammable liquids or gases. Sparks that are created during use may ignite gases.
- Keep air hose away from heat, oil, and sharp edges. Check air hose for wear before each use and ensure that all connections are proper.
- Always ensure that the workpiece is firmly secured leaving both hands free to control the tool.
- Always ensure that the tool has stopped before putting it down after use, for safety purposes and to prevent possible damage to the tool/user.
- Keep proper footing at all times in order to ensure correct balance.

WARNING!



- Do not allow unskilled or untrained individuals to operate the Gravity Feed Spray Gun.
- Locate the compressor in a well-ventilated area for cooling, and a minimum of 12" (31 cm) away from the nearest wall. Protect the air hose and the power cord from damage and puncture. Inspect them for weak or worn spots every week and replace them if necessary.
- Always wear hearing protection when using the air compressor. Failure to do so may result in hearing loss. Do not carry the compressor while it is running.
- Do not operate the compressor if it is not in a stable position. Do not operate the compressor on a rooftop or an elevated position that could allow the unit to fall or be tipped over.
- *Always replace a damaged gauge before operating the unit again.
*Do not connect the tool to a source of compressed air with an outlet pressure greater than 50 PSI.

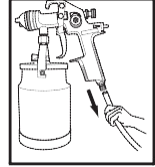
CAUTION!



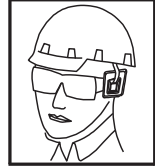
- Always ensure that the tool has stopped before disconnecting the air supply
- Do not wear watches, rings, bracelets, or loose clothing when using any air-powered tool
- Do not overload the tool. Allow the tool to operate at its optimum speed for maximum efficiency.
- Do not use a tool that is leaking air, that has missing or damaged parts, or that requires repairs. Verify that all screws are securely tightened
- For optimal safety and tool performance, inspect the tool before every usage, in order to ensure free movement of the trigger, safety mechanisms, and springs.
- Always keep your air tool clean and lubricated. Daily lubrication is essential to avoid internal corrosion and possible failures.
- Ensure the floor is not slippery and wear non-slip shoes. Floors should be kept clean and clear.
- Always follow all workshop safety rules, regulations, and conditions when using the tool and keep the work area clean. Carry the tool by the handle only, keeping fingers away from the trigger. Do not carry the tool by the hose, magazine, or any other parts.
- Do not use the tool near or below freezing point, as doing so may cause tool failure.
- Do not store the tool in a freezing environment to prevent ice formation on the tools operating valves, as doing so may cause tool failure.
- Handling and storage of oil: Use with adequate ventilation. Avoid contact of oil with eyes, skin, and clothing. Avoid breathing spray or mist. Store in a tightly closed container in a cool, dry, well-ventilated area free from Incompatible substances.
- Tripping hazard. The air hose may become a tripping hazard when it is placed in the work area. Use care when walking in the work area.

CAUTION!

- **Disconnect tool from the air supply and turn off the compressor** before performing any maintenance or changing accessories, when clearing a jammed fastener, when the tool is not in use, when it is being handed to another person, and when it is left unattended. Failure to comply may result in moderate injury or damage to equipment.




- **Use safety goggles and ear protection:** Wear safety glasses with side shields when operating the tool/compressor and verify that others in the work area are also wearing safety glasses. Safety glasses must conform to American National Standards Institute (ANSI Z87. 1) requirements and must provide protection from flying particles from the front and the sides. Air-powered tools are loud, and the sound can cause hearing damage. Always wear ear protection to prevent hearing damage and loss. Failure to comply may result in moderate injury.



Note: Recycle unwanted materials rather than disposing of them as waste. Sort the tools, hoses, and packaging in specific categories and take to the local recycling center or dispose of in an environmentally safe way.

SYMBOLS

 **WARNING:** Some of the following symbols may appear on the tool. Study these symbols and learn their meaning. Proper interpretation of these symbols will allow for more efficient and safer operation of this tool.

SYMBOLS

Read operator s manual: To reduce the risk of injury, user must read and understand operator s manual before using this product.



Risk to hearing Always wear ear protection when using this tool. Failure to do so may result in hearing loss.

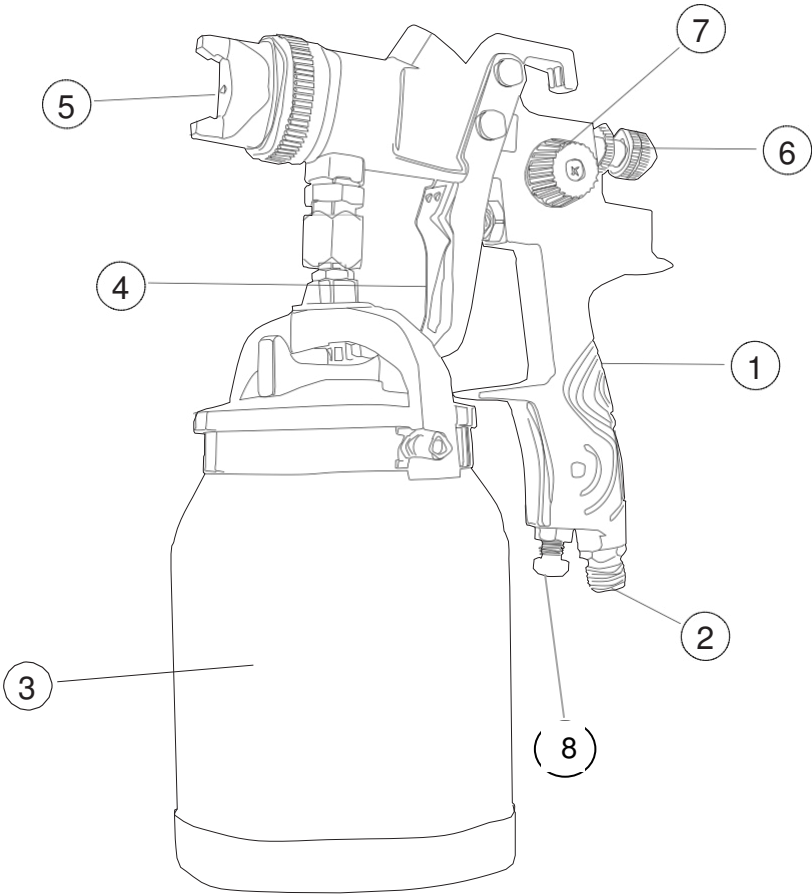


Eye protection: Always wear safety goggles, safety glasses with side shields, or a full-face shield when operating this product.

TOOL SPECIFIC WARNINGS

- Use compressed air at regulated pressure: Always use clean, dry, and compressed air at the regulated pressure.
- Do not exceed the maximum operating pressure of 50 PSI. Failure to comply could lead to serious injury or loss of life.
- Do not use this tool in the presence of flammable liquids or gases: Sparks that are created during use may ignite gases. Please use the tool in a well-ventilated area only and avoid any ignition sources
- Use components recommended by manufacturers: Never modify the tool for other applications.
- Use only parts, nozzles, and accessories with specifications as mentioned in this manual (see section technical specifications). Inspect the tool components and attachments before operation and ensure that they are assembled properly and are not damaged. Failure to comply could lead to serious injury or loss of life.
- Disconnect the spray gun from the air supply hose and turn off the compressor before performing any maintenance when the tool is not in use, when it is being handed to another person, and when it is left unattended. It is recommended to use a ball valve in the gun to air supply for emergency stoppage and to prevent unintended operation
- Use safety respirator: Toxic vapors produced by spraying certain materials can cause serious damage to health.
- Always wear safety gloves and a respirator to prevent hazards caused by inhaling toxic vapor or contact of solvent and paint with eyes or skin. Failure to comply may result in moderate injury.
- Do not use Latex paint for air powered suction spray gun. It is recommended to use non-latex water-based paint. Latex is water-based paint bit with a large granule that is easy to jam the nozzle. This type of sprayer is normally used for painting metal surfaces, not drywall.
- Do not use paint stripper because it will damage the aluminum housing.
- Never allow the sprayer gun to lean a side when spraying.
- The kind of paint depends on the viscosity. Pour the paint into the Ford 4 viscosity cup, flow empty within 24s, it is appropriate.
- Attached a viscosity cup for reference.

KNOW YOUR SIPHON FEED SPRAY GUN



No.	Description	No.	Description
1	Gun body	5	Nozzle
2	Air inlet plug	6	Fluid adjustment knob
3	Canister	7	Pattern adjustment knob
4	Trigger	8	Air adjusting knob

ASSEMBLY AND OPERATING

This spray gun has all-metal components and reinforced base for long lasting durability. Features include an adjustable pattern and material control for total control and an even coat.

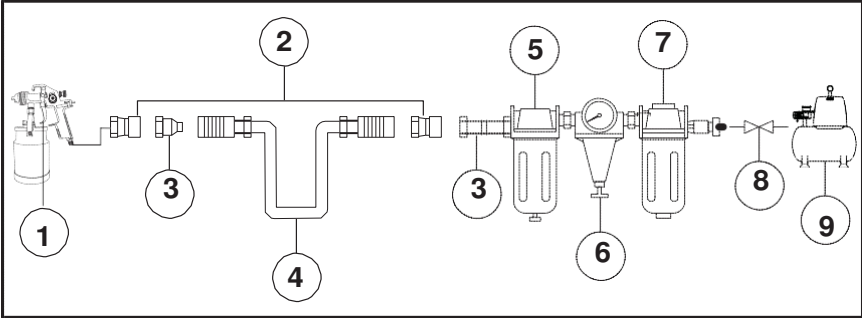
COMPATIBLE COMPRESSORS GUIDELINES FOR PROPER USE AND OPERATION

Be sure to use the proper air compressor with air-powered tools. The compressor should be able to supply a minimal air delivery of 7.7 SCFM @ 50PSI to ensure the compressor can run continuously with the Air-powered Siphon-feed Spray Gun. Using tools or combinations of tools that together or separately require more than the air compressor can deliver will reduce performance and could void the compressor or tool guarantee/warranty.

Air Compressor Size and Power	1 1/2-2 HP	2 1/2 HP	3+ HP
5-6 Gallons	Light-duty and Intermittent use	Light-duty and Intermittent use	Light-duty and Intermittent use
8-11 Gallons	Light-duty and Intermittent use	Medium-duty and Intermittent use	Medium-duty and Intermittent use
15 Gallons and more	Medium-duty and Intermittent use	Heavy-duty and Continuous use	Heavy-duty and Continuous use

AIR SYSTEM

Always use clean, dry, regulated, compressed air at 2 to 3.4 bar (30 to 50 PSI)
 Do not exceed the maximum or minimum pressures. Operating the tool at the wrong pressure (too low or too high) will cause excessive noise or rapid wear of tool.



No.	Description	No.	Description
1	Siphon feed spray gun	6	Regulator 0-50 PSI (0-3.4 bar)
2	Quick connector	7	Filter
3	Quick coupler	8	Cut-off valve
4	Air hose	9	Air compressor
5	Lubricator		

WARNING

Keep hands and other parts of the body away from the work areas when connecting the tool to the air supply. Failure to comply could lead to serious injury or loss of life.

It is recommended that a filter-regulator-lubricator be used and be located as close to the tool as possible.

If a filter-regulator-lubricator is not installed, place up to 6 drops of pneumatic tool oil into the air inlet plug before each use.

If a filter-regulator-lubricator is installed, keep the air filter clean. A dirty filter will reduce the air pressure to the tool, which will cause a reduction in power, efficiency, and general performance.

For optimal performance, install a quick connector to the tool and a quick coupler on the hose, if applicable.

Verify that all connections in the air supply system are sealed in order to prevent air from leaking. Failure to comply may result in moderate injury or damage to equipment.

Air tools

Read this Instruction Manual carefully before using the tool

Read all safety guidelines (see section "Safety guidelines") at the beginning of this manual.

Always inspect the air tool prior to each use to

- ensure proper use of power source.
- determine whether the tool is in proper working order.

Clean the air inlet filter weekly.

Line pressure should be increased to compensate for unusually long air hoses. The hose diameter should be 3/8".

Do not use the tool if it is not in proper working order.

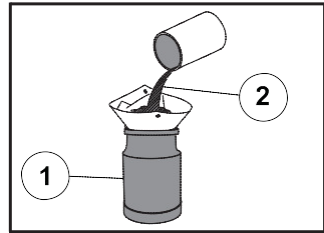
Do not use oxygen or any other combustible or bottled gas to power this tool.

Do not use this tool in the presence of any flammable liquids or gases.

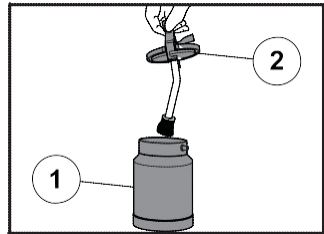
Keep hose away from heat, oil, and sharp edges. Check hose for wear and tear, ensure that all connections are secure. Failure to comply could lead to serious injury or loss of life.

Filling the paint canister

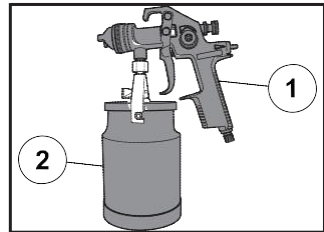
- 1 . Pour paint through a strainer,cheese cloth or a paint strainer to remove any foreign substance from the paint.
- 2 . Fill canister (1) three quarters full with paint (2) .



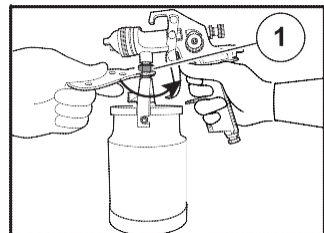
- 3 . Close the canister (1) by turning the lid (2) clockwise. Turn the lid tightly until "arms" on the top of the lid click into the pins on either side of the canister. Secure into place by turning the locking lever on the lid clockwise.



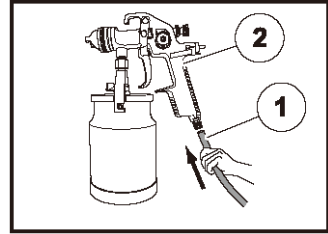
- 4 . Attach the gun (1) to the canister (2) filled with paint , by firmly holding the canister.



- 5 . Tighten the nut (1) connecting the gun and canister , by rotating it clockwise using the wrench provided.



6. Plug in the compressor, turn on and set the pressure regulator to 40PSI. Attach one end of the air hose to the compressor and the other end of the air hose (1) to the tool (2).
7. Mixing and thinning of the paint should be performed in accordance with the paint manufacturer's instructions.

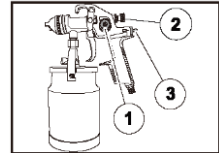


8. Most materials readily spray if thinning is performed properly. Test the consistency of the paint by making a few strokes on a cardboard target. If the stroke appears to be very thick, add a small amount of thinner.

⚠ CAUTION! Do not exceed the thinning limits recommended by the paint manufacturer. Failure to comply may result in moderate injury or damage to the equipment.

ADJUSTMENTS

The siphon-feed spray gun has a pattern adjusting knob (1), a paint adjusting knob (2) and an air adjusting knob (3) these are used to obtain the desired pattern, to control the output volume of paint, and to obtain fine atomization, respectively



PATTERN ADJUSTMENT

Rotate the pattern adjustment knob in a clockwise direction to form a circular spray pattern and rotate the knob in a counter-clockwise direction to form an elliptical spray pattern.

PAINT ADJUSTMENT

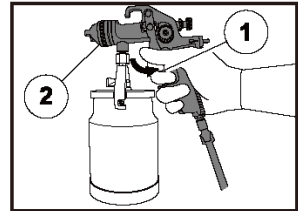
Rotate the paint adjusting knob clockwise to reduce the output volume of paint and rotate the knob in a counterclockwise direction to increase the output volume of paint.

AIR VOLUME ADJUSTMENT

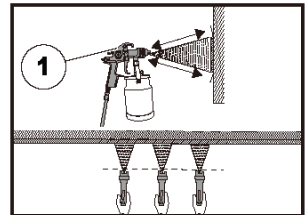
Rotate the air adjusting knob clockwise to reduce the output volume of air and rotate the knob in a counterclockwise direction to increase the output volume of air.

Operation

1. Plug in the compressor, turn it on, set the pressure regulator to 40 PSI, attach one end of the air hose to the compressor and the other end of the air hose to the air tool.
2. Hold the gun (1) in such a way that the nozzle is approximately 6-12" away from the work surface, perpendicular to spraying area.
3. Squeeze the trigger (1) of the spray gun (2). Start moving the gun before pressing the trigger and release the trigger before stopping the gun movement at the end of each stroke. This procedure will blend each stroke with the next without any overlap or unevenness.



4. Move the gun (1) at a constant pace in a parallel direction for spraying, maintaining uniform distance from the surface to be painted.
5. Repeat the strokes until a uniform coating is formed.

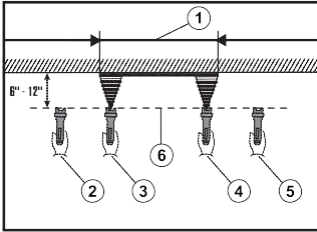


Note: Use a piece of cardboard as a shield to capture the loss of spray paint at the ends of the workpiece to protect the other surfaces from being painted.

The speed of stroke, the distance from the work surface, and the adjustment of the paint adjusting knob will vary the amount of paint being applied.

Do's

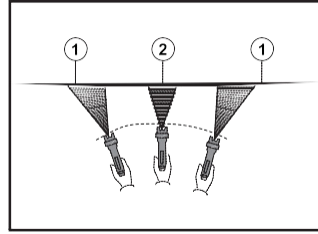
Always move the gun in parallel direction.



- 1 . Uniform coating region
- 2 . Stroke starting position
- 3 . Trigger pressing position
- 4 . Trigger releasing position
- 5 . Stroke stopping position
- 6 . Gun movement path

DONT'S

Do not press the trigger with the gun at an inclined or angled position.



- 1 . Improper / thin coating region
- 2 . Uniform / thick coating region

Note : Two thin coats of paint, rather than one thick layer, will yield better results and have lesser chance of runs.



CAUTION!

Do not stop the sprayer movement in between, which will cause a build-up of paint and result in runs.

Do not fan the gun while painting. This will cause a build-up of paint in the center of the stroke and an insufficient coating at the ends. Failure to comply may result in moderate injury or damage to equipment.

Storage

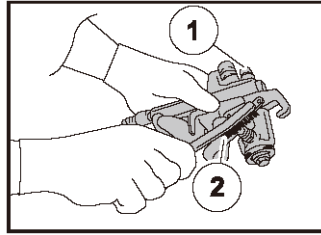
- Rotate the paint adjusting knob in a counterclockwise direction and open the knob when the gun is not in use. This will reduce spring tension on the needle fluid tip. Clean the Spray Gun thoroughly and slightly lubricate it, before and after storage.

CARING FOR YOUR SPRAY GUN

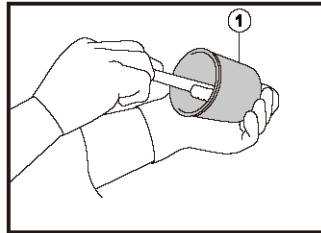
The spray gun should be cleaned after every use. Any paint remaining inside the gun will thicken and may damage the inner components and the mechanism of the gun.

Washing Procedure

1. Cover the air cap with a cloth and pull the trigger. The air that is blown out of the paint nozzle tip enters the paint passage and cleans the inside of the gun.
2. Discard the paint remaining in the canister and add some thinner to help in washing it out of the sprayer.
3. Clean the inside and outside of the spray gun (1) with a brush (2).

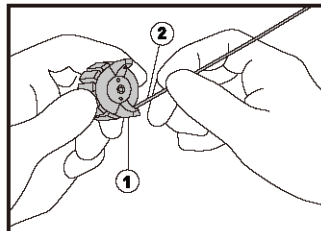


4. Clean the inside of the paint canister (1).



5. Remove and clean the inside and outside of the air cap with a brush soaked in cleaning solvent.

Note: Wash the air cap (1) carefully without causing any damage to the air hole as this would affect the spraying pattern. Never use a steel wire or wire brush for cleaning. If the air hole is clogged, clean it using a wooden Toothpick (2).



Maintenance

NOTE: Do not store the tool anywhere temperatures will fall below freezing.



DANGER

Disconnect the tool from the air compressor before maintenance, adjusting, cleaning, filling and when it is not in use. Ensure the needle is removed before disassembling the nozzle, to avoid damage to the nozzle closure housing. Repairs must be performed by a qualified service technician only. Failure to comply will lead to serious injury or loss of life.

MAINTENANCE REQUIRED	DESCRIPTION	TOOLS OR MATERIALS REQUIRED	MAXIMUM SERVICE INTERVAL		
			Each use or every 2 hrs.	Monthly	As needed
General inspection - free movement	Trigger, spring,	None	X		
In-depth inspection	Worn or broken parts			X	X
Replace worn or broken parts					X
Lubrication	See below	Pneumatic tool oil	X		

Lubrication: If the tool and the compressor are not equipped with an in-line lubrication system, place 2 to 3 drops of pneumatic tool oil into the air inlet before each use or after every two hours of continuous use, depending on the characteristics of the workpiece

Troubleshooting


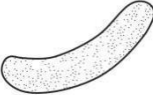
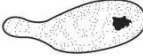


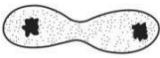
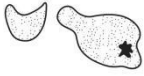
DANGER!

If any of the following symptoms appear while the tool is in use, turn it off and disconnect it from the air supply immediately. Failure to comply will lead to serious injury or loss of life.

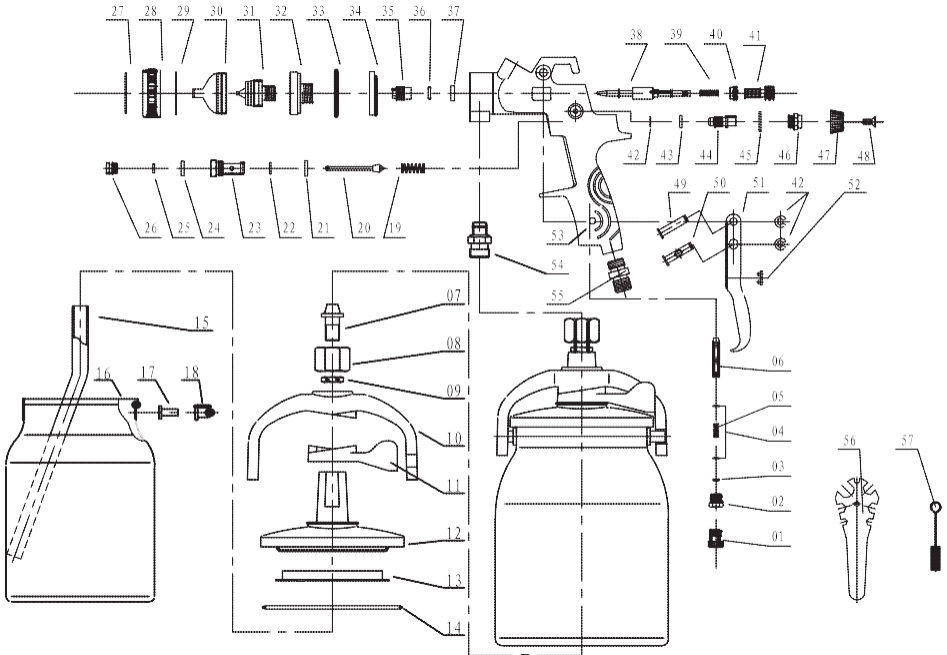
Disconnect the tool from the air supply before making any adjustments. Repairs must be performed by a qualified service technician only.

The following chart lists common issues and solutions. Please read it carefully and follow all instructions carefully.

Problem	Possible causes	Solutions
<p>Fluttering or spitting</p> 	<ol style="list-style-type: none"> 1. Paint level is too low. 2. Container is tipped too far. 3. Fluid inlet connection is loose. 4. Fluid needle packing nut is dry or loose. 5. Air vent is clogged 	<ol style="list-style-type: none"> 6. Add paint inside the container. 7. Hold the container in upright position. 8. Tighten the fluid connection. 9. Adjust or replace the fluid tip/seat. 10. Lubricate and/or tighten the nut. 11. Clear the vent hole
<p>Arc-shaped pattern</p> 	<ol style="list-style-type: none"> 1. Fluid nozzle is worn or loose. 2. Paint has built-up on-air cap. 	<ol style="list-style-type: none"> 1. Tighten or replace fluid nozzle. 2. Remove obstructions from holes, but don't use metal objects to clean it.
<p>Pattern is not spread uniformly</p> 	<ol style="list-style-type: none"> 1. Paint has built-up on-air cap. 2. Fluid nozzle is dirty or worn. 	<ol style="list-style-type: none"> 1. Clean or replace air cap. 2. Clean or replace fluid nozzle.

Problem	Possible causes	Solutions
Centre of pattern is too narrow 	<ol style="list-style-type: none"> 1. Paint is too thin or insufficient quantity. 2. Atomization air pressure is too high. 	<ol style="list-style-type: none"> 1. Regulate paint viscosity. 2. Reduce air pressure.
Width of spray pattern is too narrow 	<ol style="list-style-type: none"> 1. Paint is too thick. 2. Atomization air pressure is too low. 	<ol style="list-style-type: none"> 1. Regulate paint viscosity. 2. Increase air pressure.
Air leakage from air cap when trigger is not pressed	<ol style="list-style-type: none"> 1. Air valve stem is stuck. 2. Air valve or seat is contaminated. 3. Air valve or seat is worn or damaged. 4. Air valve spring is broken. 5. Valve stem is bent. 	<ol style="list-style-type: none"> 1. Lubricate the air valve stem. 2. Clean the air valve or seat. 3. Replace the air valve or seat. 4. Replace the air valve spring. 5. Replace the valve stem.
Fluid leakage from packing nut	<ol style="list-style-type: none"> 1. Packing nut is loose. 2. Packing nut is worn or dry. 	<ol style="list-style-type: none"> 1. Tighten the packing nut, but do not restrict needle. 2. Replace or lubricate the packing nut (use non-silicone oil).
Excessive overspray	<ol style="list-style-type: none"> 1. Atomization pressure is too high. 2. Work surface is too far. 3. Improper stroking (arcing, gun motion is too fast). 	<ol style="list-style-type: none"> 1. Reduce the air pressure. 2. Adjust to proper distance. 3. Move at moderate pace, parallel to work surface.
No spray	<ol style="list-style-type: none"> 1. No pressure in gun. 2. Fluid control is not properly opened. 3. Fluid is too heavy. 	<ol style="list-style-type: none"> 1. Check air lines. 2. Open fluid control. 3. Thin fluid or change to pressure feed system.

EXPLODED VIEW



PARTS LIST

⚠ WARNING When servicing, use only original equipment replacement parts. The use of any other parts may create a safety hazard or cause damage to the tool. Any attempt to repair or replace electrical parts on this tool may create a safety hazard unless repairs are performed by a qualified technician. For more information, call the Toll-free Helpline, at 1-866-349-8665.

Always order by PART NUMBER, not by key number.

Key#	Part #	Part Name	Qty
1	1282-111-001	Air Adj. Screw	1
2	1282-111-002	Air Adj. Knob	1
3	1282-111-003	O-ring (2.5*2.1)	1
4	1282-111-004	Washer	2
5	1282-111-005	Air Valve Spring	1
6	1282-111-006	Air Inlet Valve	1
7	1282-111-007	Paint Inlet Nozzle	1
8	1282-111-008	Inlet Plug Nut	1
9	1282-111-009	Thin nut	1
10	1282-111-010	Hanger	1
11	1282-111-011	Handle	1
12	1282-111-012	Cup lid	1
13	1282-111-013	Washer	1
14	1282-111-014	Washer	1
15	1282-111-015	Paint Tube	1
16	1282-111-016	Cup	1
17	1282-111-017	Pin	2
18	1282-111-018	flush head rivet	2
19	1282-111-019	Switch Spring	1
20	1282-111-020	Air valve spring	1
21	1282-111-021	Switch washer	1
22	1282-111-022	O-ring 8.5*1.2	1
23	1282-111-023	Switch knob	1
24	1282-111-024	Washer	1
25	1282-111-025	Washer	1
26	1282-111-026	Direction screw	1
27	1282-111-027	Spring	1
28	1282-111-028	Nut	1
29	1282-111-029	Fluid cap washer	3
30	1282-111-030	Atomization	1

Key#	Part #	Part Name	Qty
31	1282-111-031	Fluid nozzle	1
32	1282-111-032	Fluid nozzle joint	1
33	1282-111-033	Washer inlet	1
34	1282-111-034	Joint washer	1
35	1282-111-035	Direction screw	1
36	1282-111-036	O-ring 3.2*1.9	1
37	1282-111-037	Washer	1
38	1282-111-038	Fluid adj. needle	1
39	1282-111-039	Fluid needle spring	1
40	1282-111-040	Joint	1
41	1282-111-041	Fluid adj. knob	1
42	1282-111-042	Snap retainer	3
43	1282-111-043	O-ring 6*2	1
44	1282-111-044	Pattern adj. screw	1
45	1282-111-045	Pattern washer	1
46	1282-111-046	Pattern adj. knob	1
47	1282-113-047	Pattern adj.	1
48	1282-111-048	Phillips'sscrew	1
49	1282-111-049	Trigger lever I	1
50	1282-111-050	Trigger lever II	1
51	1282-111-051	Trigger	1
52	1282-111-052	Trigger washer	1
53	1282-111-053	Gun body	1
54	1282-111-054	Inlet Plug	1
55	1282-111-055	Air inlet joint	1
56	1282-111-056	Wrench	1
57	1282-111-057	brush	1

WARRANTY

BENCHMARK WARRANTY

If this Benchmark tool fails due to a defect in material or workmanship within five years from the date of purchase, return it to any Home Hardware store with the original bill of sale for exchange. 3-year warranty for the battery and charger. This warranty does not include expendable parts including but not limited to blades, brushes, belts, light bulbs. This warranty covers defects in material or workmanship only. It does not cover normal wear and tear, failure due to abuse/misuse, or defects caused by careless or accidental mishandling. If this Benchmark product is used for commercial or rental purposes, this warranty does not apply.

SIPHON FEED SPRAY GUN



5 Year Limited Warranty

BENCHMARKTM_{MC}

BENCHMARK TOOLS CANADA
ST. JACOBS, ONTARIO N0B 2N0
© 2021 Home Hardware Stores Limited

CUSTOMER SERVICE/TECH SUPPORT
1-866-349-8665

1282-111

Made in China



*This BenchmarkTM product carries a five (5) year LIMITED warranty against defects in workmanship and materials. See Owner's Manual for full details.

**READ ALL INSTRUCTIONS BEFORE FIRST USE.
KEEP THIS MANUAL FOR FUTURE REFERENCE.
KEEP AWAY FROM CHILDREN.**



**WEAR CSA APPROVED
EYE PROTECTION**



**WEAR EAR
PROTECTION**



**WEAR A
FACE MASK**