Clarke®

AIRLESS SPRAY GUN

MODEL NO: CAPS1

PART NO: 2310051

INSTRUCTIONS FOR USE

UK CA | CE

ORIGINAL INSTRUCTIONS

GC06/25

INTRODUCTION

Thank you for purchasing this CLARKE Airless Spray Gun. Airless spraying reduces the mist associated with compressed air spraying and therefore reduces paint loss.

Your sprayer may be used with various spray mediums, including varnishes, wood preservatives, masonry paints, enamel paints and oil and water based paints.

Before attempting to use this product, please read this manual thoroughly and follow the instructions carefully. In doing so you will ensure the safety of yourself and that of others around you, and you can look forward to your purchase giving you long and satisfactory service.

SPECIFICATION

Weight	8.35 kg
Dimensions (L x H x W)	270 x 335 x 270mm
Paint hose length	7.6 m
Maximum working pressure	3000 Psi
Maximum nozzle flow rate	320 ml/min (water)
Rated input power	700 W
Rated current	2.0-4.5A
Rated current	2.0 - 4.5 A
Voltage	220-240 V / 50 Hz
Ingress protection	IP23
Insulation Class	Class I
Vibration emission value	0.715 m/s^2 (uncertainty 1.5m/s^2)
Sound pressure	97 db

GUARANTEE

This product is guaranteed against faulty manufacture for a period of 12 months from the date of purchase. Please keep your receipt which will be required as proof of purchase. This guarantee is invalid if the product is found to have been abused or tampered with in any way, or not used for the purpose for which it was intended.

Faulty goods should be returned to their place of purchase, no product can be returned to us without prior permission. This guarantee does not effect your statutory rights.

GENERAL SAFETY PRECAUTIONS

WORK AREA

1. **Keep the work area clean and well lit.** Cluttered and dark areas invite accidents.
2. **Keep children and bystanders away**. Distractions can cause you to lose control.

ELECTRICAL SAFETY

1. **Power tools must match the power outlet. Never modify the plug in any way. DO NOT use adaptor plugs with earthed (grounded) power tools.** Correct plugs and outlets will reduce the risk of electric shock.
2. **DO NOT expose to rain or wet conditions.** Any water will increase the risk of electric shock.
3. **DO NOT abuse the power cable. NEVER use the cable for pulling or unplugging the power tool. Keep the cable away from sources of heat, oil, sharp edges or moving parts**. Damaged or tangled cables increase the risk of electric shock.

PERSONAL SAFETY

1. **Stay alert, watch what you are doing and use common sense when you are operating a power tool. DO NOT** operate a power tool when you are tired, ill or under the influence of alcohol, drugs or medication.
2. **Wear personal protective equipment including eye protection.** Safety equipment such as a dust mask, non-skid shoes or hearing protection used for appropriate conditions will reduce personal injuries. Use a face or dust mask if necessary. Wear ear protectors/defenders as the noise level of this machine can exceed 85dB (A).
3. **DO NOT over-reach.** Keep your proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
4. **Dress properly.** Wear protective hair covering to contain long hair. For best footing, wear rubber soled footwear. Keep floor clear of oil, scrap wood, etc.
5. Concentrate on the job in hand, no matter how trivial it may seem. Be aware that accidents are caused by carelessness due to familiarity.

POWER TOOL USE AND CARE

1. **DO NOT use the power tool if the switch does not turn it on and off.** Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

2. **Store power tools out of the reach of children and do not allow persons unfamiliar with these instructions to operate the tool**. Power tools are potentially dangerous in the hands of untrained users.
3. **Maintain power tools in top condition**. Check for any condition that may affect the power tool's operation. Many accidents are caused by poorly maintained power tools.
4. **Use supplied accessories.** The use of improper accessories could be hazardous.
5. **Machine cleanliness.** Clean the spray gun routinely as described under Maintainence. **DO NOT** allow the ventilation slots in the housing to become blocked with dust.
6. **Check for damage before using the machine.** Any damaged part should be inspected to ensure that it will operate properly and perform its intended function. Check for any condition that may affect the machine's operation. Any damage should be properly repaired or the part replaced. If in doubt, **DO NOT** use. Consult your local dealer.

SERVICING

1. **When necessary, have your power tools serviced or repaired by a qualified person using identical replacement parts.** This will ensure that the safety of the power tool is maintained.

FURTHER PRECAUTIONS FOR PAINT SPRAYING

1. **NEVER** spray in the direction of persons or animals. **NEVER** spray paint against the skin. In the case of injury, seek expert medical advice immediately.
2. **ALWAYS** make sure there is adequate ventilation. **DO NOT** spray in confined or enclosed areas.
3. **ALWAYS** wear a suitable approved breathing mask when spraying, to protect against inhalation of paint spray or fumes. An air feed mask may be required when spraying some types of paint. If in doubt, check with the paint maker.
4. **ALWAYS** disconnect the spray gun from the electrical supply when it is not in use and before cleaning or any disassembly.
5. **ALWAYS** keep the spray nozzle in place when spraying.
6. **ALWAYS** adhere to the paint manufacturers instructions when thinning paint.
7. **ALWAYS** disconnect from the mains supply when filling the paint container.
8. **ALWAYS** thoroughly clean the spray gun after use.
9. **NEVER** smoke while spraying or preparing paints, or spray near a naked flame or heat source. Many paints are flammable.
10. **NEVER** use the spray gun outdoors when it is raining.

ELECTRICAL CONNECTIONS

⚠	**WARNING: READ THESE ELECTRICAL SAFETY INSTRUCTIONS THOROUGHLY BEFORE CONNECTING THE PRODUCT TO THE MAINS SUPPLY.**

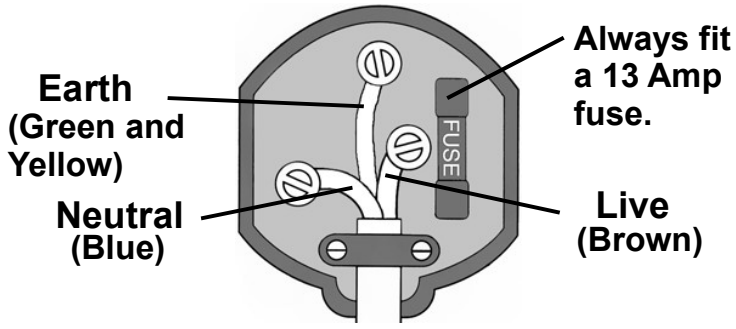
Connect the mains lead to a standard, 230 Volt (50Hz) electrical supply through an approved 13 amp BS 1363 plug, or a suitably fused isolator switch.

If the plug has to be changed because it is not suitable for your socket, or because of damage, it must be removed and a replacement fitted, following the wiring instructions shown below. The old plug must be discarded safely, as insertion into a power socket could cause an electrical hazard.

⚠	**WARNING: THE WIRES IN THE POWER CABLE OF THIS PRODUCT ARE COLOURED IN ACCORDANCE WITH THE FOLLOWING CODE:** **BLUE = NEUTRAL BROWN = LIVE YELLOW AND GREEN = EARTH**

- The BLUE wire must be connected to the terminal marked N or coloured black.
- The BROWN wire must be connected to the terminal marked L or coloured red.
- The YELLOW AND GREEN wire must be connected to the terminal marked E or ⏚ or coloured green.

Plug must be BS1363/A approved.

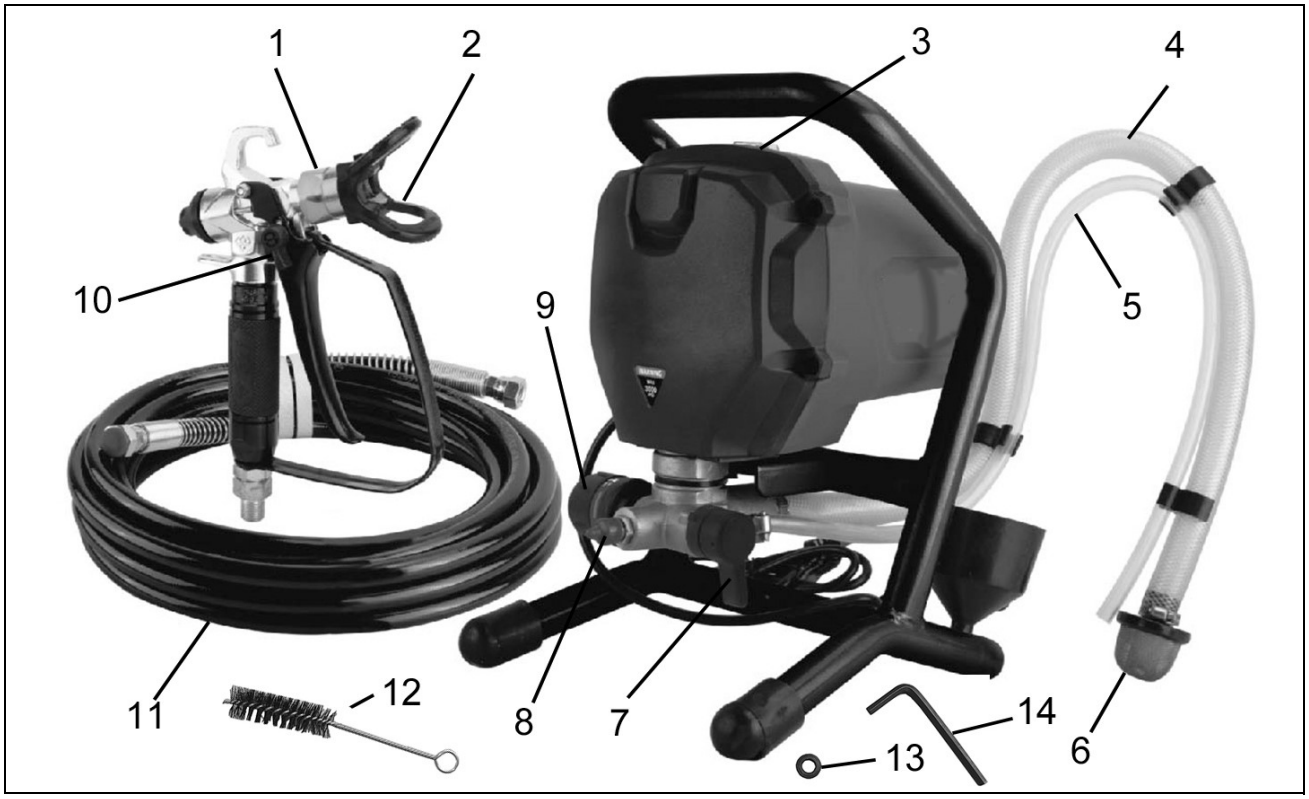


Ensure that the outer sheath of the cable is firmly held by the clamp

We strongly recommend that this machine is connected to the mains supply through a Residual Current Device (RCD).

If you are not sure, consult a qualified electrician. **DO NOT** try to do any repairs.

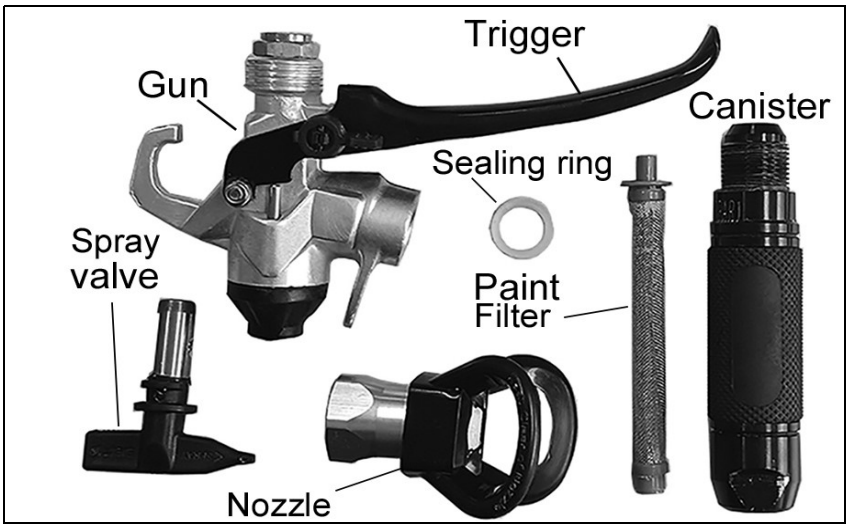
OVERVIEW



1	Spray gun assembly	8	Pressure relief valve
2	Nozzle	9	Pressure Control Knob
3	Power switch	10	Trigger Lock
4	Suction tube	11	Spray hose
5	Priming tube	12	Cleaning brush
6	Suction Filter	13	Spare O-ring
7	Prime/Spray Switch	14	Allen Key

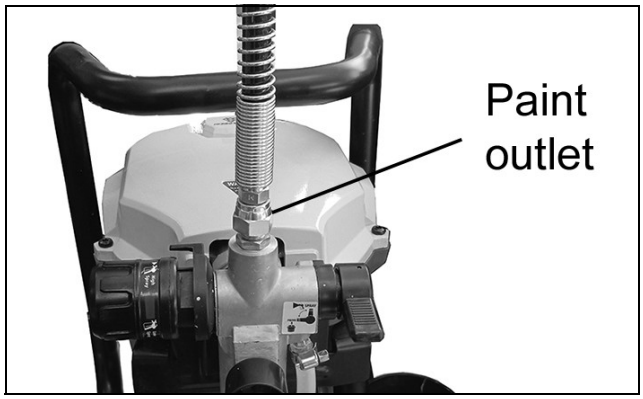
GUN ASSEMBLY

1. Spray gun
2. Prime/Spray valve
3. Sealing O-ring
4. Nozzle assembly
5. Paint filter
6. Canister
7. Trigger



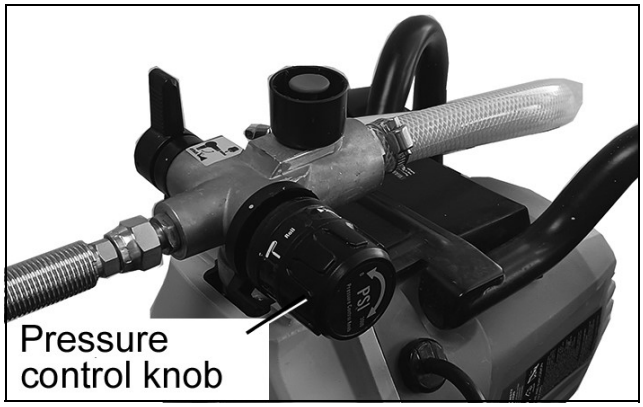
ASSEMBLY

1. Attach the paint hose to the outlet and tighten with a 19mm wrench.



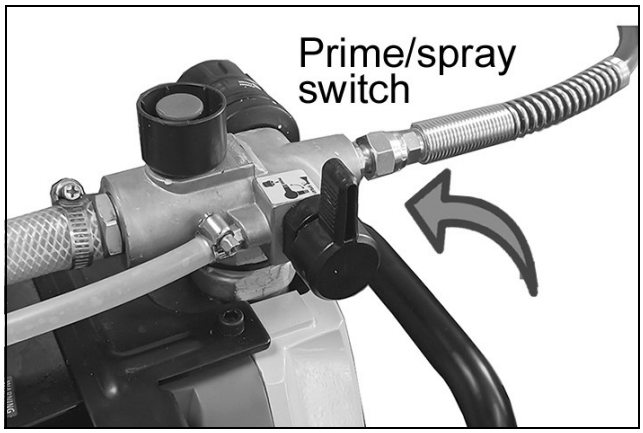
2. Attach the paint hose to the paint gun and tighten with two 19mm wrenches.

3. Turn the pressure control knob to the Low Pressure setting.



RELIEVING SPRAY PRESSURE

1. Turn the power switch off and unplug machine from the power outlet.
2. Switch the Prime/Spray switch to the Prime mode.
3. Point the gun into a bucket and squeeze the trigger to relieve pressure.
4. Turn the trigger lock knob to the Locking position.



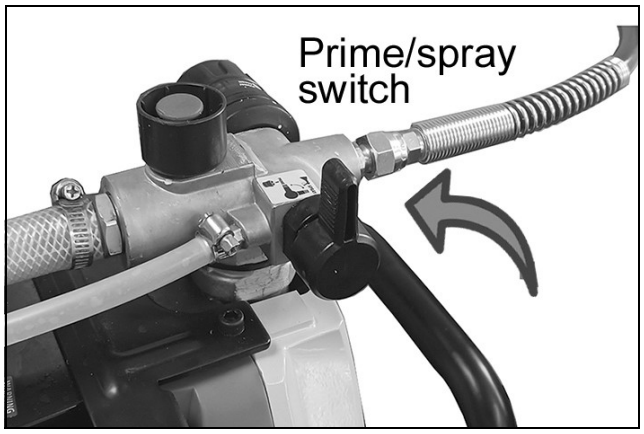
NOTE: Always set to Prime mode between uses.

BEFORE STARTING

1. Check all fittings and connections making sure that they are tight.
2. When newly delivered, flush any protective oil from the machine with hot, soapy water before spraying.

START-UP

1. Remove the spray tip from the gun
2. Put the inlet hose and pressure relief tube into a bucket with some water
3. Switch on the motor and push the Prime/Spray Switch upright. In a few seconds water will begin to flow up through the tube and flow from the outlet valve. Tighten the outlet valve clockwise then tighten the pressure valve clockwise.



4. When full pressure is reached, check if there is any leakage on the outlet hose. If all OK, open the spray gun for a test spray. Change any soapy water and use clean water for the spray to run clean.
5. Turn off the power and continue spraying until no more water comes out.
6. Unlock the trigger lock. Set the Prime/Spray Switch upright until there is no soapy water in the pump.

PRESSURE RELEASE PROCEDURE

Whenever instructed to relieve pressure, stop spraying and check or install a clean spray tip.

Engage the trigger safety lock on the gun. Turn off the power and turn the sprayer pressure control to the lowest pressure setting.

Hold the gun in a bucket and discharge any remaining pressure into the bucket.

PRIMING THE SPRAY GUN

OIL-BASED PAINT

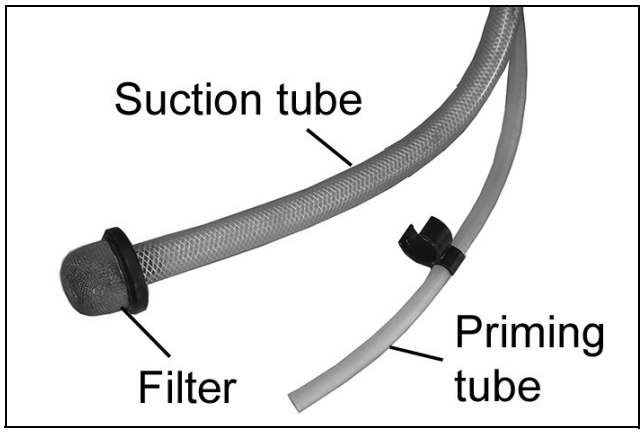
Flush with mineral spirits followed by warm, clear water.

WATER-BASED PAINT

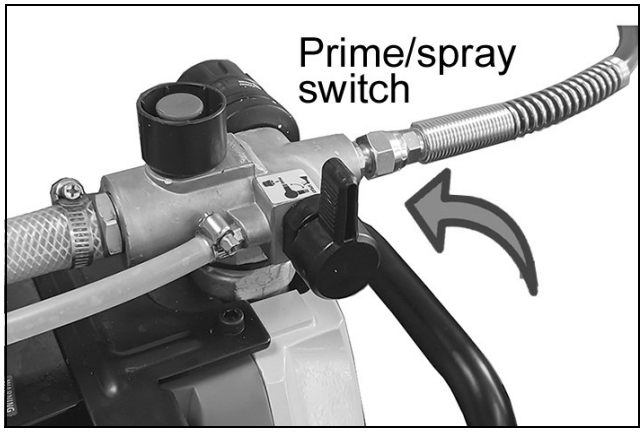
Flush with warm, clean water.

PRIMING AND STARTUP PROCEDURE

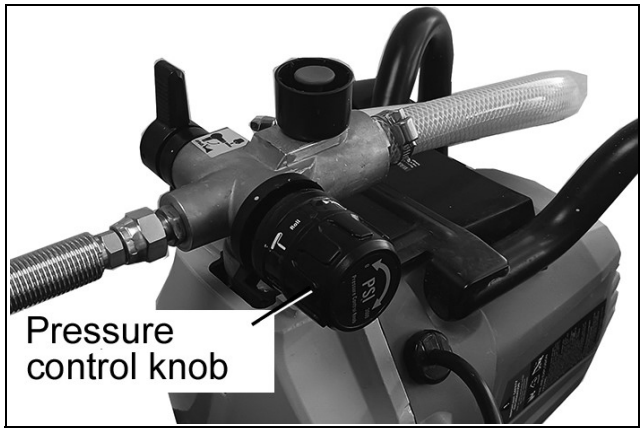
1. Separate the smaller priming tube from the suction tube.
2. Place the priming tube in the waste bucket.
3. Submerge the suction tube in water or flushing solvent.



4. Turn the Prime/Spray switch to the Prime mode.

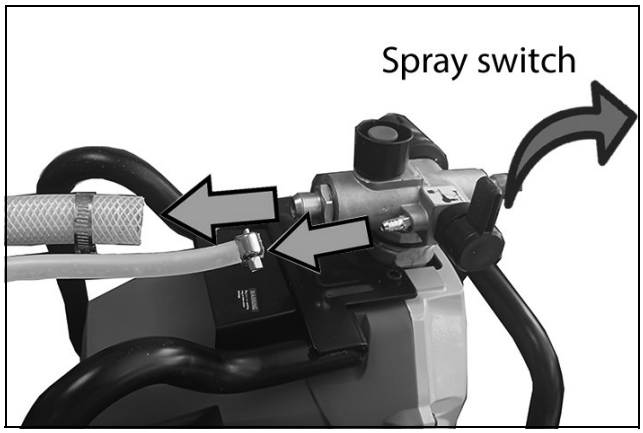


5. Adjust the pressure control knob to the prime/clean setting.
6. Plug in the sprayer and turn on the power.
    - The sprayer will start pumping and water or flushing solvent as well as air bubbles will be purged from the system.
7. Let the fluid discharge from the priming tube into the waste container for 30 to 60 seconds before switching off the power.



8. Remove the suction tube from the water or flushing solvent and immerse in the paint container.
9. Switch on the power.
    - The paint should now pass from the suction tube to the sprayer and the priming tube until discharging from the return tube.

10. Turn the Prime/Spray switch to Spray mode and continue spraying away any waste.
11. Stop spraying and engage the trigger lock.
12. Remove the priming tube from the waste bucket before clipping to the suction tube and submerging in the paint container.



13. If the motor stops, the pump and tubes are primed. If it does not stop repeat the priming steps.
14. Start painting.

SURFACE PREPARATION

To obtain the best results it is important that you prepare the surface to be sprayed and thin the paint to the correct viscosity before spraying.

Always ensure that surfaces to be sprayed are free from dust, dirt and grease. Make sure that you have masked the areas that should not be sprayed, using a good quality masking tape.

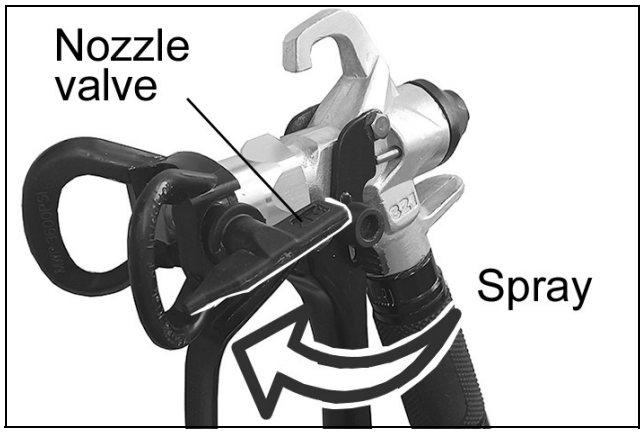
The paint or fluid to be sprayed should be thoroughly mixed and free from lumps or other particles. Many substances can be sprayed with your spray gun but always check the manufacturer's recommendations before purchasing your paint. **DO NOT** use textured wall paints or coatings as this will block the nozzle.

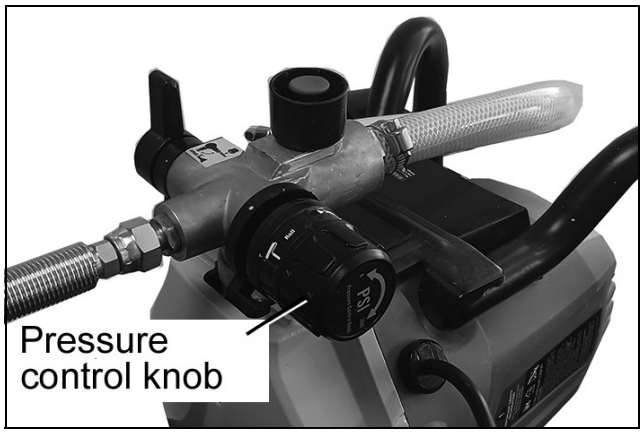
THINNING

Most paints are supplied ready for brush application and will need to be thinned before they are suitable to be sprayed.
Follow the manufacturer's advice on thinning
If the paint takes longer than the recommended time to empty then further thinning is required. Mix in a small quantity of the appropriate thinner until the correct consistency is achieved. Some sprayable materials contain particles and lumps. These materials should be strained before filling the paint container.

OPERATING THE SPRAY GUN

1. Fill the paint container with the correctly thinned and strained paint and connect the spray gun to the power supply.
2. Ensue the sprayer has been primed and confirm the nozzle is aligned correctly.
3. Remove or cover areas and items to be protected from overspray or paint mist.
4. Once primed, adjust the nozzle valve to the Spray setting
5. Start spraying at the lowest setting on the Pressure Control knob and increase pressure as needed by turning clockwise to create a good spray patten.

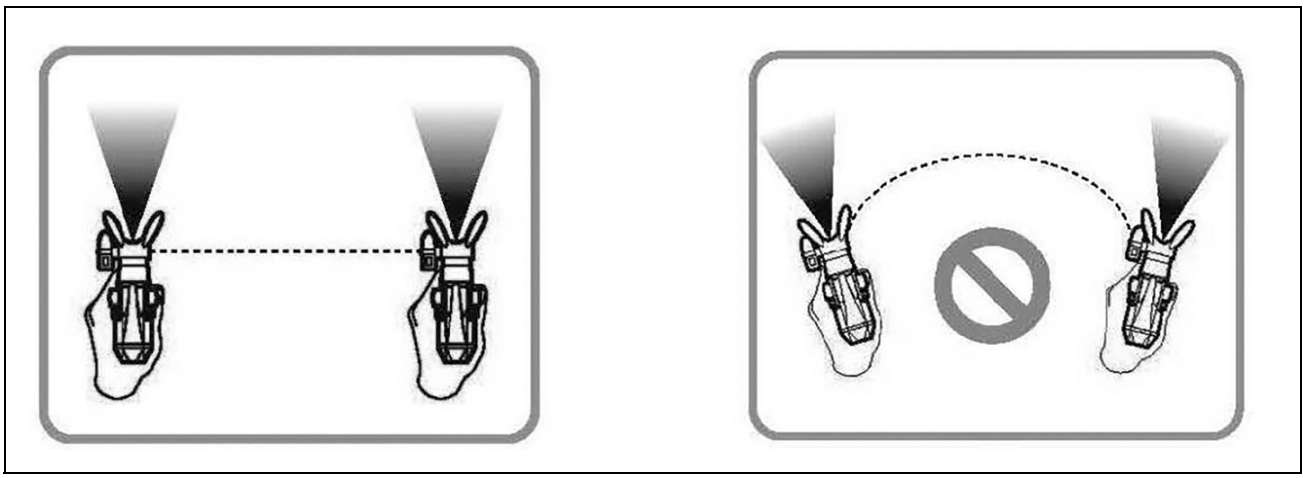




SPRAYING TECHNIQUES

Aim the spray gun at a piece of scrap material and operate the trigger until paint is spraying.

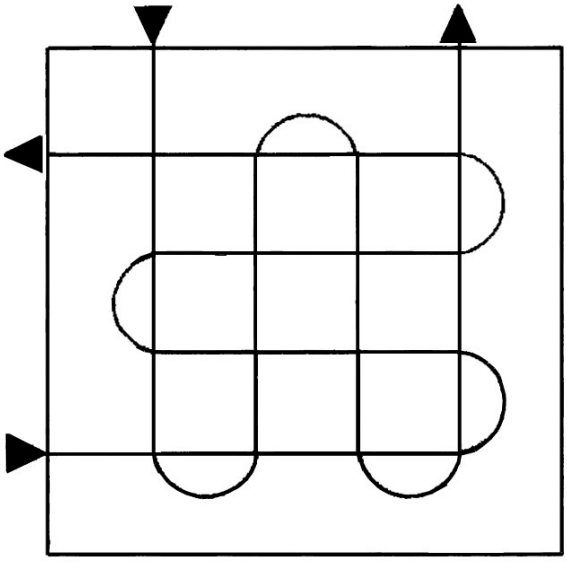
Adjustment of the output control will affect the pattern. A poor spray pattern will concentrate the paint in the centre of the spray and give a blotchy finish. A good spray pattern will give even distribution of paint throughout the pattern.



To obtain the best results, keep your spray gun level and parallel to the surface at all times. Keep the nozzle 25 - 30 cm from the surface and spray evenly from side to side or up and down. **DO NOT** spray at an angle as this will lead to paint runs on the surface. Use smooth and even strokes.

Overlap strokes by half and always aim each stroke at the bottom edge of the last stroke.

When spraying large areas, using a criss-cross pattern as shown.



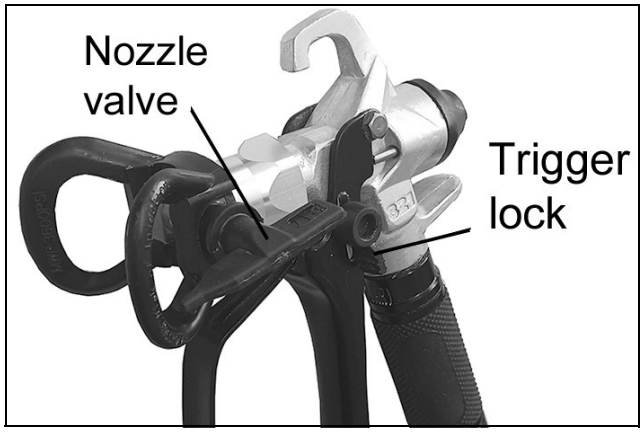
Never start or stop the spray gun while it is aimed at the surface to be sprayed. Evenly control the speed of movement of the spray gun.

- Moving quickly over the surface will give a thin coat and slow movement will give a heavy coat.
- Apply one coat at a time. If a further coat is required, make sure you observe the manufacturers drying time recommendations before applying a second coat.
- When spraying small areas, keep the output control on a low setting. This will avoid using too much paint and prevent over-spray.
- Where possible, avoid stopping and starting when spraying an object. This can lead to too much, or not enough paint being applied. Do not tip the spray gun to more than 45^{o}.

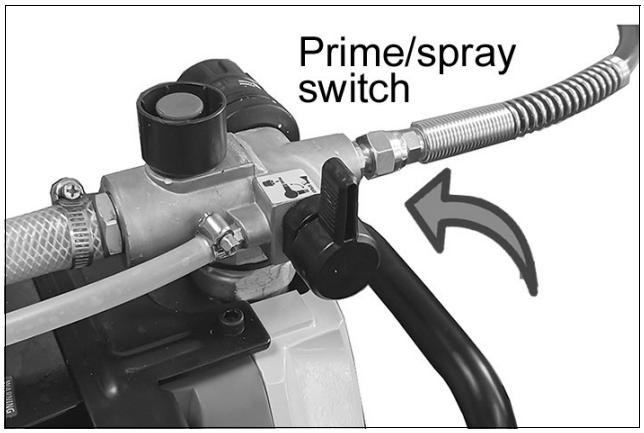
CLEARING THE SPRAY TIP

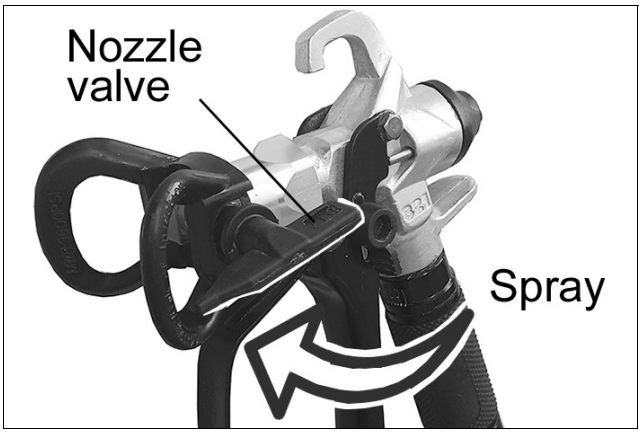
Occasionally the spray gun tip will become clogged with paint and the following instructions should be followed.

1. Switch off and set the trigger lock.
2. Adjust the nozzle valve to the Clean setting.



3. Turn the Prime/Spray switch to Spray mode.
4. Turn the power back on.
5. Unlock the trigger.
6. Spray into the waste container until the clog clears.
7. Release the trigger and engage the trigger lock.
8. Adjust the nozzle valve to Spray mode.





CLEANING AND MAINTENANCE

ROUTINE CLEANING

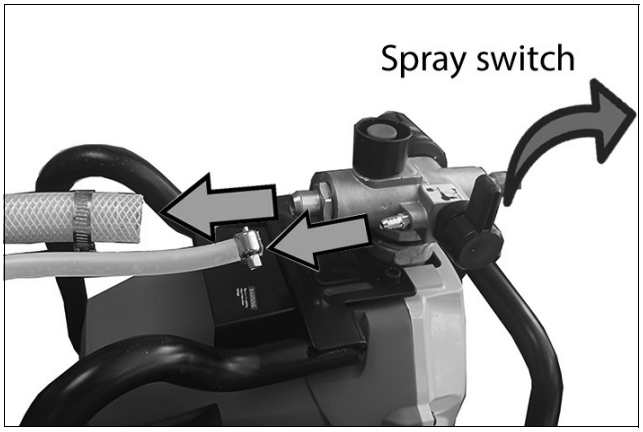
CAUTION: ALWAYS REMEMBER TO DISCONNECT FROM THE MAINS SUPPLY BEFORE CLEANING THE SPRAY GUN.

Continuous satisfactory operation depends upon proper care and regular cleaning. It is essential that the spray gun is cleaned thoroughly after every use. Failure to clean it will almost certainly result in blockages and it may not operate when you next come to use it! The guarantee does not cover cleaning a sprayer that has not been properly cleaned by the user. The following action must be taken after every use:

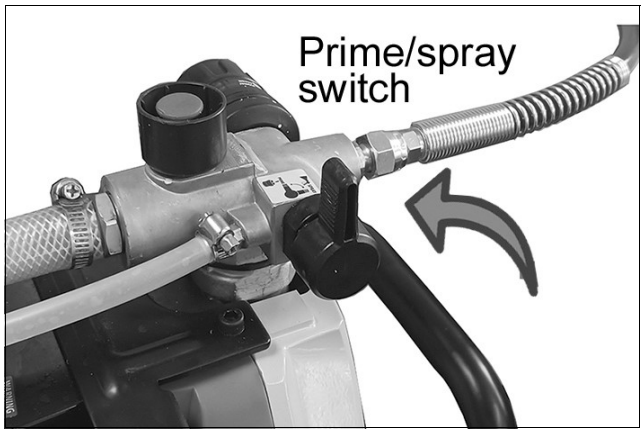
- For oil based paint, flush with mineral (white) spirit followed by warm clean water.
- For water-based paints, flush with warm clean water.

1. Relieve pressure and drain all paint from the tubes.
2. Separate the tubes.
3. Place the priming (small) tube in an empty waste container.
4. Submerge the suction (large) tube in water or flushing liquid.
5. Un-screw the spray nozzle and remove from the gun assembly.

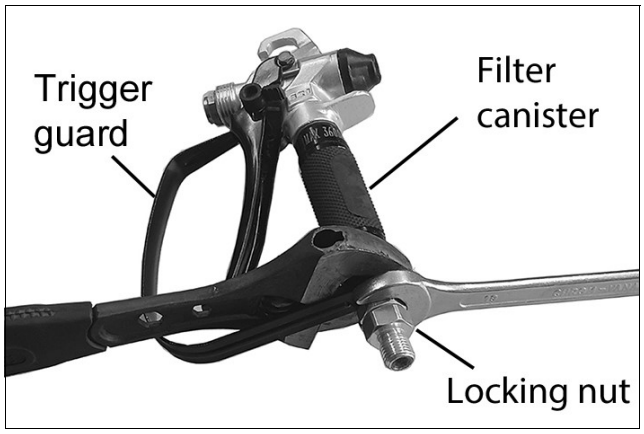
6. Turn the spray switch to Spray mode.
7. Switch the power on.
8. Spray the paint into the paint container
9. Change to the waste container as the paint thins.



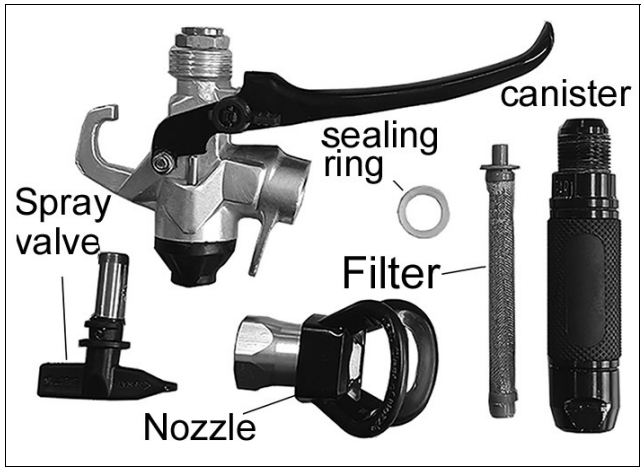
10. Turn the spray switch to Prime mode.
11. Continue to flush until clear
12. Release the trigger. Turn off and relieve pressure.



13. Remove the trigger guard from the housing using a 19 mm wrench by unscrewing the nut shown.
14. Unscrew the filter canister to access the filter and pull the filter from the gun assembly.



15. Clean all spray gun parts in warm, soapy water or flushing liquid with a bristle brush.



LONG TERM CARE

LONG TERM MAINTENANCE

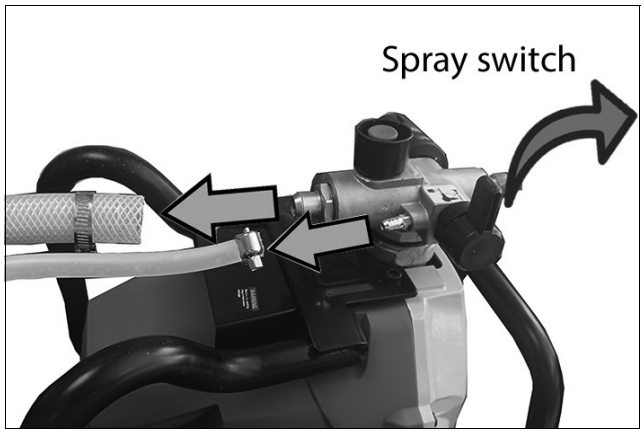
Please be aware that certain parts of this spray gun may wear with long term use, requiring replacement. These include the valves, spray nozzle, piston and spring. The wear on these parts depends on the abrasiveness of the materials being sprayed. More abrasive materials, such as emulsions, will cause these parts to wear much faster.

Worn valves and nozzles will have larger holes and scratches on the internal surfaces. This is likely to cause a poor spray pattern and will eventually require replacing. Replacement valves are available from your dealer or the Clarke International Parts Department.

LONG TERM STORAGE

When cleaning for long term storage it is important that the paint sprayer is not left with any water or water-based material still in the pump, hose or tubes, or the spray gun as this can corrode the machine.

1. Remove the paint hose if not already removed.
2. Loosen the clamps from both the tubes and disconnect them from the pump.
3. Add an ounce of light household oil or a pump storage product into each inlet.
4. Turn the Prime/Spray switch to Spray.



5. Turn the pressure control knob to Low Spray.
6. Hold a rag over the paint hose outlet.
7. Switch the power to On for five seconds then turn Off.
8. Turn the prime/spray switch to Prime. This will keep storage fluids in the sprayer.
9. Replace the tubes and secure with the clamps.
10. Wipe the sprayer with a clean cloth and store in a dry location out of reach of children.

FAULTFINDING

Problem	Cause	Solution
Atomization is poor	Volume adjustment not correct	Adjust the output control
	Paint too thick	Check viscosity of paint
Over painting	Gun not clean or not lubricated, resulting in piston sticking in cylinder	Dismantle the spray gun and clean with thinner.
	Too much paint	Adjust the volume clockwise to reduce spraying. Apply two thin coats of paint.
	Paint too thin	Check viscosity
Motor louder than normal	Gun not clean or not lubricated causing piston to stick in cylinder.	Dismantle the spray gun and clean with thinner.
Failure to operate normally	Motor will not run if pressure control knob set at a minimum	Slowly increase pressure setting to see if motor starts
	Spray tip or fluid filter may be clogged	Relieve pressure then clear or clean the gun filter.
	Blockage of hardened paint	Clean out and replace pump packings
	Displacement pump connecting rod pin not correctly fitted	Push pin into place and secure with spring retainer. Check that pin is pushed into connecting rod and spring is firmly in the groove
No spray or sound	No electrical power	Check power supply.
Operating sound not normal	Poor output adjustment	Re-adjust output control
	Not enough paint in container resulting in air being sucked in.	Re-fill with paint.
	Paint not properly diluted or not passing pick-up completely.	Check cleanliness of pick-up pipe and viscosity of paint.

Orange peel or excessive fogging.	Incorrect solvent used.	Use different solvent.
	Spray gun too far from work surface.	Hold spray gun closer to the work surface.
	Paint too thick.	Thin the paint.
Low output	Worn spray nozzle.	Relieve pressure and replace nozzle.
	Verify pump does not continue to stroke when gun trigger is released.	Service pump.
	Prime valve leaking.	Relieve pressure then repair prime valve.
	Poor suction tube connections.	Tighten any loose connections. Check O-ring on suction tube.
	Extension cable excessively long.	Replace with shorter cable.
	Loose or defective internal wiring.	Have technician examine for defects.
	Worn motor brushes.	Check motor brushes are 6mm and replace if necessary.
	Motor brushes binding in brush holders.	Clean debris and dust from brush holders using compressed air to blow out dust.
	Low stall pressure.	Turn pressure control knob fully clockwise. Replace pressure control assembly.

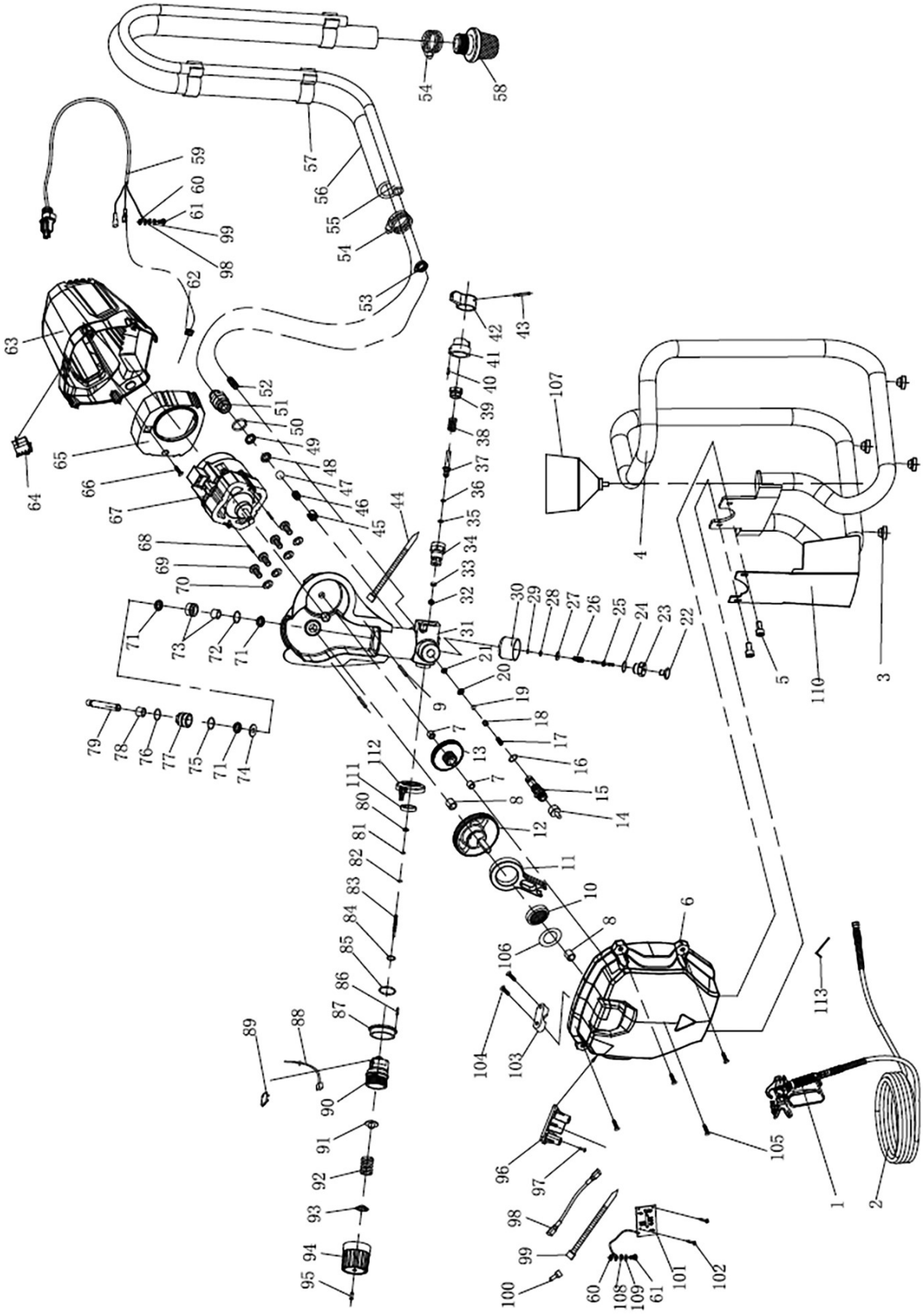
ENVIRONMENTAL PROTECTION

If disposing of this product or any damaged component, do not dispose of it with general waste. This product contains valuable raw materials which should be taken to your local civic amenity site for recycling.

Through purchase of this product, the customer is taking on the obligation to deal with the WEEE in accordance with the WEEE regulations in relation to the treatment, recycling & recovery and environmentally sound disposal of the WEEE.

In effect, this means that this product must not be disposed of with general household waste. It must be disposed of according to the laws governing Waste Electrical and Electronic Equipment (WEEE) at a recognised disposal facility.

COMPONENT PARTS



COMPONENT PARTS

No	Description
1	Airless spray gun assembly
2	Paint hose
3	Foot pad
4.	Base frame
5	Hex bolt M6 x 25
6	Pump cover
7	Small copper sleeve
8	Large copper sleeve
9	Pin 5x12
10	Roller bearing
11	Connecting rod
12	Output gear
13	Screw
14	Screw threaded insert
15	Paint outlet
16	O-ring 10 x1.8
17	Output spring
18	Pole
19	Steel ball 6.4
20	Seal seat
21	Output washer
22	Touch handle
23	Touch seat
24	O-ring 10 x 1.5
25	Touch rod
26	Touch spring
27	Copper washer
28	Ring
29	O-ring 2.4 x 1.8
30	Cover

No	Description
31	Pump housing
32	Plastic washer
33	Pressure relief valve pad
34	Pressure relief valve seat
35	O-ring 5 x 1.8
36	Ring
37	Pressure relief valve rod
38	Spring
39	Spring seat
40	Pin 3x8
41	Switch seat
42	Switch lever
43	Pin
44	Nylon cable tie
45	Inlet spring holder
46	Inlet spring
47	Steel ball 12.7
48	Inlet valve seat
49	Inlet valve seat washer
50	O-ring 17 x 1.8
51	Paint inlet adapter
52	Pressure relief plug
53	Small hose clamp
54	Large hose clamp
55	Priming tube
56	Suction tube
57	Clip
58	Filter assembly
59	Power plug
60	Locking ring

No	Description
61	Screw
62	Cable clamp
63	Housing
64	Power switch
65	Shutter exhaust cover
66	Bolt
67	Motor assembly
68	Pin 3 x 12
69	Hex bolt M5 x 14
70	Spring washer
71	Circlip
72	O-ring 22.5 x 1.8
73	Joint stopper
74	Piston washer
75	Tabletting
76	O-ring 26.5 x 1.8
77	Plunger seat
78	Guide sheath
79	Plunger rod
80	Locking sleeve
81	Reinforcing seal
82	White sealing washer
83	Switch pole
84	O-ring 8.8 x 1.9
85	O-ring 27 x 2.4
86	Hex bolt
87	Cap

No	Description
88	Micro switch assembly
89	Micro switch cover
90	Adjusting seat
91	Deflating cap
92	Pressure adjusting spring
93	Spring pusher
94	Adjusting sleeve insert
95	Pressure control bolt
96	PCB support
97	Screw
98	Wire connector
99	Nylon cable tie
100	Cap
101	PCB assembly
102	Self tapping screw
103	Power cable clamp
104	Screw
105	Hex bolt
106	Collar
107	Cup
108	Flat washer
109	Spring washer
110	Breakwater
111	Label
112	Sticker
113	4mm wrench

DECLARATION OF CONFORMITY - UK

UK CA

Clarke® INTERNATIONAL

Hemnall Street, Epping, Essex, CM16 4LG

DECLARATION OF CONFORMITY

This is an important document and should be retained.

We hereby declare that this product(s) complies with the following legislation:

2014/30/EU	*Electromagnetic Compatibility Directive*
2006/42/EC	*Machinery Directive*
2011/65/EU	*Restriction of Hazardous Substances (RoHS) Directive*

The following standards have been applied to the product(s):

EN 61000-3-3:2013+A1+A2, EN 12621:2006+A1:2010, EN IEC 55014-1:2021, EN IEC 55014-2:2021, IEC 62321-4:2013+A1:2017, EN IEC 61000-3-2:2019+A1, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-8:2017, EN 60204-1:2018

The technical documentation required to demonstrate that the product(s) meet(s) the requirement(s) of the aforementioned legislation has been compiled and is available for inspection by the relevant enforcement authorities.

The UKCA mark was first applied in: 2025

Product Description:	Paint Spray Gun
Model Number(s):	CAPS1
Serial/Batch Number:	Refer to product/packaging label
Date of Issue:	19/02/2025

Signed:

J.A Clarke

Director

CAPS1 UKCA Clarke DOC 021925

Page 1 of 1

DECLARATION OF CONFORMITY-EU

CE

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INTERNATIONAL

Fitzwilliam Hall, Fitzwilliam Place, Dublin 2

DECLARATION OF CONFORMITY

This is an important document and should be retained.

We hereby declare that this product(s) complies with the following legislation:

2014/30/EU	*Electromagnetic Compatibility Directive*
2006/42/EC	*Machinery Directive*
2011/65/EU	*Restriction of Hazardous Substances (RoHS) Directive*

The following standards have been applied to the product(s):

EN 61000-3-3:2013+A1+A2, EN 12621:2006+A1:2010, EN IEC 55014-1:2021, EN IEC 55014-2:2021, IEC 62321-4:2013+A1:2017, EN IEC 61000-3-2:2019+A1, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-3-1:2013, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-8:2017, EN 60204-1:2018

The technical documentation required to demonstrate that the product(s) meet(s) the requirement(s) of the aforementioned legislation has been compiled and is available for inspection by the relevant enforcement authorities.

The CE mark was first applied in: 2025

Product Description:	Paint Spray Gun
Model Number(s):	CAPS1
Serial/Batch Number:	Refer to product/packaging label
Date of Issue:	19/02/2025

Signed:

J.A Clarke

Director

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