

ozito

D.I.Y

Spray Gun

300W

Instruction Manual

1 Year Replacement Warranty

SGP-300

⚠ WARNING! Read **all safety warnings and all instructions**. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.**



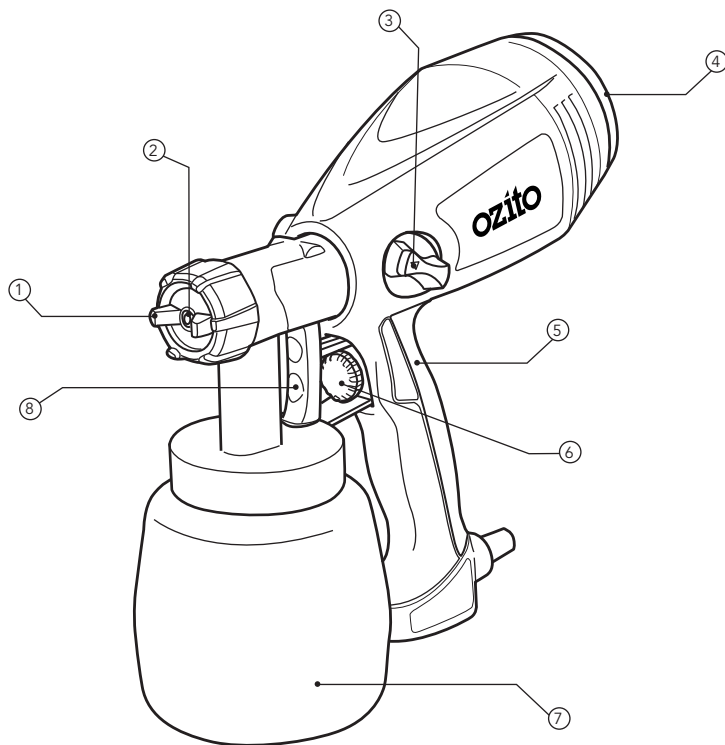
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To view the full range visit: **www.ozito.com.au**

SPECIFICATIONS - MODEL NO. SGP-300

Motor:	300W
Input:	220-240V ~ 50Hz
Viscosity:	Less than 30 DIN-S
Max Liquid Flow:	450 ml/min
Pot Capacity:	800ml
Nozzle:	Ø2.5mm
Weight (tool only):	1.5kgs

KNOW YOUR PRODUCT



- | | |
|-----------------------|-------------------------|
| 1. Air Cap | 5. Soft grip handle |
| 2. Nozzle | 6. Spray regulator dial |
| 3. Quick release dial | 7. Paint pot |
| 4. Air filter | 8. Trigger |

TABLE OF CONTENTS

SPECIFICATIONS	Page 1
INTRODUCTION.....	Page 3
ELECTRICAL SAFETY.....	Page 3
GENERAL POWER TOOL SAFETY WARNINGS.....	Page 4
ADDITIONAL SAFETY INSTRUCTIONS FOR SPRAY GUNS	Page 6
ASSEMBLY.....	Page 7
PREPARATION.....	Page 7
OPERATION.....	Page 9
MAINTENANCE.....	Page 14
TROUBLE SHOOTING.....	Page 15
SPARE PARTS	Page 16
DESCRIPTION OF SYMBOLS	Page 16
PACK CONTENTS	Page 17
WARRANTY.....	Page 18

INTRODUCTION

Congratulations on purchasing an Ozito Spray Gun. We aim to provide quality tools at an affordable price. We hope you will enjoy using this tool for many years. Before using, it is most important that you read and follow the instructions in this manual, even if you feel you are quite familiar with this type of product.

Your Spray Gun SGP-300 has been designed for Spray Painting small to medium tasks around the home. Objects such as toys, household and garden furniture, trellis, models etc. and is intended for DIY use only.

ELECTRICAL SAFETY



WARNING! When using mains-powered equipment, basic safety precautions, including the following, should always be followed to reduce risk of fire, electric shock, personal injury and material damage.

Read and understand the manual prior to operating this tool.

Save these instructions and other documents supplied with this tool for future reference.

The electric motor has been designed for 230V and 240V only. Always check that the power supply corresponds to the voltage on the rating plate.

Note: The supply of 230V and 240V on Ozito tools are interchangeable for Australia and New Zealand.



This tool is double insulated in accordance with AS/NZS60745.1; therefore no earth wire is required.

If the supply cord is damaged, it must be replaced by a qualified electrician or a power tool repairer in order to avoid a hazard.

If operating a power tool in a damp location is unavoidable use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

Note: Double insulation does not take the place of normal safety precautions when operating this tool. The insulation system is for added protection against injury resulting from a possible electrical insulation failure within the tool.

Using an Extension Lead

Always use an approved extension lead suitable for the power input of this tool.

Before use, inspect the extension lead for signs of damage, wear and ageing.

Replace the extension lead if damaged or defective. When using an extension lead on a reel, always unwind the lead completely. Use of an extension lead not suitable for the power input of the tool or which is damaged or defective may result in a risk of fire and electric shock.



GENERAL POWER TOOL SAFETY WARNINGS



WARNING! Read all safety warnings and all instructions. *Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.*

Save all warnings and instructions for future reference.

The term "power tool" in all of the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

1) Work area safety

- a) **Keep work area clean and well lit.** Cluttered or dark areas invite accidents.
- b) **Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust.** Power tools create sparks which may ignite the dust or fumes.
- c) **Keep children and bystanders away while operating a power tool.** Distractions can cause you to lose control.

2) Electrical safety

- a) **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools.** Unmodified plugs and matching outlets will reduce risk of electric shock.
- b) **Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators.** There is an increased risk of electric shock if your body is earthed or grounded.
- c) **Do not expose power tools to rain or wet conditions.** Water entering a power tool will increase the risk of electric shock.
- d) **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts.** Damaged or entangled cords increase the risk of electric shock.
- e) **When operating a power tool outdoors, use an extension cord suitable for outdoor use.** Use of a cord suitable for outdoor use reduces the risk of electric shock.
- f) **If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply.** Use of an RCD reduces the risk of electric shock.

3) Personal safety

- a) **Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication.** A moment of inattention while operating power tools may result in serious personal injury.
- b) **Use personal protective equipment. Always wear eye protection.** Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.
- c) **Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool.** Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.



GENERAL POWER TOOL SAFETY WARNINGS (cont.)

- d) **Remove any adjusting key or wrench before turning the power tool on.** A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- e) **Do not overreach. Keep proper footing and balance at all times.** This enables better control of the power tool in unexpected situations.
- f) **Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts.** Loose clothes, jewellery or long hair can be caught in moving parts.
- g) **If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.** Use of dust collection can reduce dust-related hazards.

4) Power tool use and care

- a) **Do not force the power tool. Use the correct power tool for your application.** The correct power tool will do the job better and safer at the rate for which it was designed.
- b) **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.
- c) **Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.** Such preventive safety measures reduce the risk of starting the power tool accidentally.
- d) **Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.** Power tools are dangerous in the hands of untrained users.
- e) **Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.** Many accidents are caused by poorly maintained power tools.
- f) **Keep cutting tools sharp and clean.** Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- g) **Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed.** Use of the power tool for operations different from those intended could result in a hazardous situation.

5) Service

- a) **Have your power tool serviced by a qualified repair person using only identical replacement parts.** This will ensure that the safety of the power tool is maintained.
- b) **If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.**



ADDITIONAL SAFETY INSTRUCTIONS FOR SPRAY GUNS

Hold power tool by insulated gripping surfaces, when performing an operation where the cutting accessory may contact hidden wiring or its own cord. Cutting accessory contacting a "live" wire may make exposed metal parts of the power tool "live" and could give the operator an electric shock.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Recommendations for the use of a residual current device with a rated residual current of 30mA or less.

Using an Extension Lead

Always use an approved extension lead suitable for the power input of this tool. Before use, inspect the extension lead for signs of damage, wear and ageing. Replace the extension lead if damaged or defective.

When using an extension lead on a reel, always unwind the lead completely. Use of an extension lead not suitable for the power input of the tool or which is damaged or defective may result in a risk of fire and electric shock.

It is recommended that the extension lead is a maximum of 25m in length. Do Not use multiple extension leads.

NEVER under any circumstances aim the nozzle at another person or animal.

- In the event of an injury occurring, seek medical advice immediately.
- The spray gun must not be used for spraying flammable paints and solvents with a flash point of less than 21°C.
- Always ensure there is adequate ventilation when spraying.
- The use of ear protection is recommended.
- Eye protection is recommended to keep hazardous vapours and liquids out of eyes.
- Always wear a face mask when spraying.
- Always read the paint manufacturers thinning instructions before using.
- Always keep the spray basket nozzle in place during use. Never allow the spray to come in direct contact with the skin.

DANGER! Never immerse the spray gun in liquid. This could lead to electric shock, personal injury and material damage.

- The spray gun must not be cleaned by using flammable liquids with a flash point of less than 21°C.

NEVER spray near a naked flame, including an appliance pilot light.

NEVER smoke whilst spraying.

NEVER allow children to operate or play with the spray gun.

- Before cleaning, always disconnect the appliance from the mains supply.
- Always disconnect from mains supply when refilling the paint pot.
- After every use ensure you clean your spray gun thoroughly.

NEVER use the spray gun outside when it is raining.

ASSEMBLY

Turn the quick release knobs (3) on both sides of the spray gun to the "Unlock" position.

Note: Ensure the paint head and spray gun body are aligned correctly for proper fitting (Fig.1)



Fully insert the paint head into the spray gun body by grasping the paint head as shown in Fig.2 while pushing firmly into the recess of the spray gun body.

Turn the quick release knobs (3) on both sides of the spray gun to the "Lock" position to lock the paint head into place (Fig. 2).



PREPARATION

For obtaining the best results from your spray gun, surface preparation and paint thinning are the two most important areas with which to be concerned. Ensure all surfaces are free from dust, dirt and grease. Masking is important to ensure you do not spray those areas you wish to remain untouched. Make sure paint is thoroughly mixed.

Important – Selecting Paint

Although a large number of paints and materials can be sprayed, some cannot. Please check manufacturer's recommendation before purchasing paint. If the paint can refers to brush application only it cannot be sprayed.

Materials Which Can Be Used

Suitable for a range of oil and water based products recommended for spray application, including paint, varnish, stains and wood preservatives.

Materials Which Cannot Be Used

THE SPRAY GUN CANNOT BE USED FOR PAINTS SUCH AS EXTERIOR TEXTURED WALL PAINTS, MATERIALS CONTAINING ABRASIVE SUBSTANCES, GLAZES, DISPERSION PAINTS, CAUSTIC AND ALKALINE SUBSTANCES OR TEXTURED COATINGS. TO OBTAIN THE BEST RESULTS FROM YOUR SPRAY GUN, PLEASE READ THE INSTRUCTIONS CAREFULLY BEFORE USE.

PREPARATION (cont.)

Thinning

Thinning is particularly important when spraying. Most paints are supplied ready for brush application and need to be diluted sufficiently for spraying purposes.

Follow the manufacturers guide for thinning in conjunction with a spray gun. If in doubt please consult the manufacturer of the paint. The viscosity cup supplied will help you determine the correct thickness of the paint. As some paints, wood preservatives and other sprayable materials contain particles and have different qualities, please ensure that when filling the paint pot on your spray gun, the paint is filtered through either a funnel with a filter on it, or through nylon tights or stockings. This will ensure no large particles enter the paint pot, therefore preventing blockages and providing you with trouble free spraying. Ensure that a face mask, gloves, goggles and ear protectors are worn at all times when spraying.

Floetrol® is an acrylic paint conditioner that you can add to the paint pot which is for easy, trouble-free spraying. It helps thin your paint however also reduces wear and replacement cost of parts within the spray gun. It also reduces tip clogging avoiding freeze up in the trigger which gives you a professional finish. Floetrol® is available from Bunnings Warehouse.

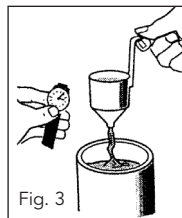
Determining Viscosity

It is vital to determine the viscosity of the coating material to see if it is suitable to be used in the spray gun. Using a material that is of too high a viscosity may result in a chamber blockage which will prevent the spray gun from working effectively.

To determine the viscosity, the provided viscosity cup and a timer will be needed.

1. Stir the coating material thoroughly. Then dip the viscosity cup into the material and submerge to completely fill the cup.
2. Raise the cup back out of the tin and start timing as soon as the bottom of the cup is above the surface of the coating material.
3. Time how long it takes for the cup to empty (Fig.3). The number of seconds it takes to empty directly equates to the viscosity; this measurement is referred to as DIN seconds (DIN-S).

If the spraying material is determined to be anything above 30 DIN-S the material will need to be thinned and tested again until a viscosity of 30 DIN-S or less is achieved. Refer to the container of the coating material for the manufactures instructions on how to thin the material and follow accordingly.



OPERATION

Aligning the Suction Tube



WARNING! Ensure the spray gun is disconnected from the mains power supply before removing the paint pot.

Adjust the suction tube accordingly. It should be possible to spray the contents of the container leaving hardly any material left in the container

Unscrew the Paint pot (7) from the spray gun, rotate anti-clockwise and pull away from the body of the spray gun

Spraying with horizontal objects

Turn suction tube forwards as the suction tube should be pointing toward the front of the spray gun (Fig. 4).



Spraying overhead objects

Turn suction tube to point backwards as the suction tube should be pointing toward the rear of the spray gun (Fig. 5).

By pointing the suction tube in the proper direction you will not have to refill the paint pot (7) as often.



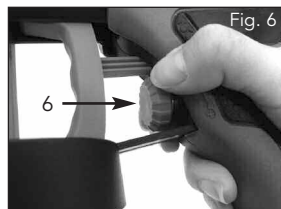
Filling the paint pot

While filling the pot (7) with paint, filter the paint through a piece of nylon stocking or a funnel which incorporates a filter to remove any lumps or particles. DO NOT OVERFILL. Carefully screw the pot (7) into the spray gun ensuring it is secure.

Adjusting the Spray Gun

Squeeze the trigger (8) while aiming the gun at a piece of cardboard or scrap material and wait for the spray to come out. Turn the spray regulator dial (6) to required position for optimum results (Fig. 6).

Note: The spray regulator dial (6) is a stop that limits distance the trigger can be pressed.



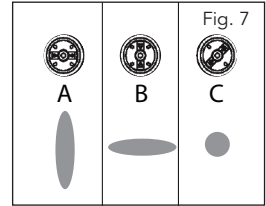
OPERATION (cont.)

Choice of spraying patterns (Fig. 7)

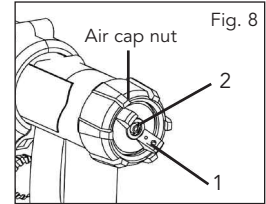
A = vertical fan – for horizontal surfaces

B = horizontal fan – for vertical surfaces.

C = round fan – for corners, edges and other hard to access places.



Adjusting the required spray pattern (Fig. 8): With the air cap nut loosened, turn air cap (1) to the required spray pattern.



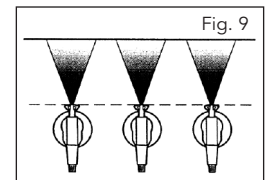
Caution: Never open Trigger (8) when making adjustments on the air cap.

Spraying Technique

The spraying result depends considerably on how smooth and clean the surface is before spraying is begun. For this reason the surface should be carefully prepared and kept free of dust. Surfaces and parts not to be sprayed should be masked by covering with sticky tape and newspaper. It is advisable to carry out a trial spraying onto cardboard or a similar surface to find the most suitable spray gun adjustments.

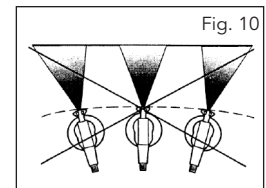
Note: Start spraying outside the surface to be sprayed and avoid stopping in the middle of the surface being sprayed.

Always hold the spray gun at an even distance from the object to be sprayed. The distance will vary with the type of paint being sprayed, 20cm is suggested to start with and adjust if necessary. Move the spray gun evenly across or up and down, depending on the adjusted spraying effect (Fig. 9).



The movement of the spray gun should be by the arm rather than the wrist to ensure that the space between the spray gun and surface remains the same throughout the operation.

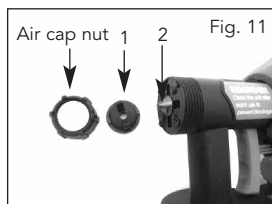
Uneven movement of the spray gun will give a uneven surface quality (Fig.10). A even movement of the spray gun will give a uniform surface quality.



OPERATION (cont.)

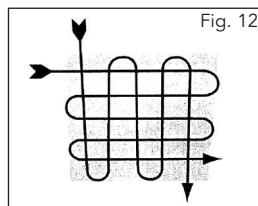
If coating material builds up on the nozzle (2) and air cap (1) (Fig.11) Remove the air cap nut and air cap (1). Clean both parts and around nozzle (2) with solvent or water using a stiff brush.

If the nozzle (2) becomes blocked it can be removed by using a 9mm open ended spanner, carefully unscrew from the paint head. Clean the nozzle (2) and remove any paint build up. Be careful not to damage the nozzle (2) as this will affect the spray gun performance.



Helpful Hints

- Do not spray outdoors on a windy day as the results may be unsatisfactory.
- Evenly control the speed of movement of the spray gun. A fast speed will give a thin coat and a slow speed will give a heavy coat.
- Only apply one coat at a time. If a further coat is required follow the paint manufacturers instructions for re-coating and drying times.
- If spraying small areas or objects keep the output setting low as this will avoid excessive use of paint and will minimise overspray.
- When spraying large areas or objects, it is best to use a crisscross pattern, either from left to right then up or down or vice-versa. This will ensure maximum coverage (Fig.12).
- Avoid stopping and starting when spraying as this can lead to too much or not enough paint on a surface.
- To ensure edges are covered, commence spraying just to the side of an area being sprayed, continue and do not stop until the spray has gone past the opposite edge.



CLEANING



WARNING! Always ensure that the Spray Gun is disconnected from the mains power supply before making any adjustment or cleaning.

Clean After Every Use

After every use it is essential that you clean the gun thoroughly. This will prevent any blockages occurring and provide reliable performance when you next come to use it.

1. Unplug the spray gun. Open trigger so that the coating material in spray gun runs back into the container.
2. Unscrew the container. Return remaining material into the material can.
3. Fill the paint pot with solvent or water.

Note: Only use solvent with a flash point of over 21°C.

4. Clean the paint pot and suction tube with a brush.
5. Screw container back in place. Plug the spray gun in and spray the solvent or water into a container.
6. Repeat the above procedure until clear solvent or water comes out of the nozzle.
7. Unplug the spray gun.
8. Then completely empty the paint pot. Always keep the container seal free of coating material and check for damage.
9. If the housing of the gun requires cleaning dip a cloth in the solvent or water, ensuring the cloth is not dripping, wipe the exterior of the spray gun.
10. Unscrew the air cap nut. Remove air cap (1). Clean the air cap and nozzle with stiff brush and solvent or water.
11. Turn both the Quick release knobs (3) on both sides of the spray gun to the "Unlock" position, pull and separate the spray gun from the paint head (Fig. 13).



12. Clean the rear of the paint head with appropriate cleaning solution (Fig. 14). Turn the tube anti-clockwise and pull to disassemble from the paint head. Then clean the suction tube.

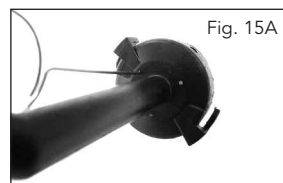


CLEANING (cont.)

13. The suction tube can be disassembled for further cleaning by turning clockwise then pull to disassemble (Fig. 15).



14. Take note of the 3 holes on the suction tube, if blocked clean using the provided cleaning needle (Fig. 15A). The 3 holes are used to pressurize the paint pot (7) for the paint pickup. If these holes are partially blocked it will result in uneven and inconsistent spraying.



15. Thoroughly clean the suction tube using clear solvent or water before reassembling.
16. Prior to storing the Spray Gun, ensure it is completely dry. This will minimise residue build-up for the next use.

Note: Ozito Industries will not be responsible for any damage or injuries caused by the repair of the tool by an unauthorised person or by mishandling of the tool.

Air Filter

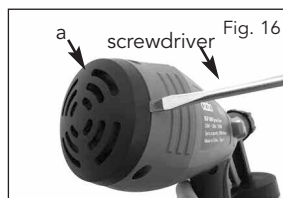
Before storing inspect the air filter (4) to see if it is excessively dirty. If it is dirty follow the steps below to replace it.



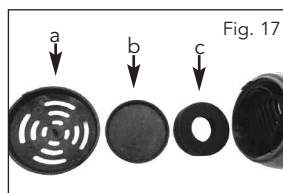
WARNING! Always ensure that the Spray Gun is switched off and unplugged from the power supply before making any adjustment.

Filters can be purchased in packs of 2 (Ozito p/n SPSPG300-03) and are available from the Special Orders Desk at any Bunnings Warehouse.

1. Remove the filter cover (a) with a flat screwdriver (not supplied) or similar tool (Fig. 16).
2. Remove the inner filter cover (b).



3. Remove the dirty filter (c) and wash in water or replace with a new one (Fig. 17).
4. Place the inner cover (b) over the filter (c) and secure the filter cover (a) back onto the spray gun.



WARNING! Never operate your Spray gun without the air filter. Dirt could be sucked in and damage the operation of the unit.

MAINTENANCE

If required the paint head plunger can be removed and cleaned. This is a maintenance task and should not be required on a frequent basis. If the paint has been allowed to dry in the paint head or the spray gun has had a lot of use then removing and cleaning or replacing the plunger may restore the original spray gun performance.

1. Disassemble the paint head from the spray gun body by turning both the quick release knobs (3) on both sides of the spray gun to the "Unlock" position, pull and separate the paint head from the spray gun body.
2. Using a 8mm socket (not provided) unscrew carefully and remove the paint head plunger assembly from the rear of the paint head (Fig. 18).
3. Clean the paint head plunger assembly and paint head and remove any paint using clear solvent or water.
4. After cleaning reassemble the plunger assembly in the correct order (Fig. 19) and refit to the paint head.
5. Assemble the paint head to the spray gun body.

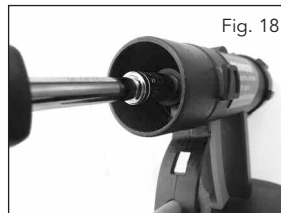


Fig. 18

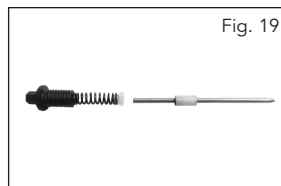


Fig. 19

Note: Do not use abrasive material to clean the plunger as this may affect the performance of the spray gun.

TROUBLE SHOOTING

Problem	Cause	Remedy
Little or no material flow	Nozzle clogged	Clean
	Suction tube clogged	Clean
	Material spray regulator dial setting turned too low (-)	Increase spray regulator dial setting (+)
	Suction tube loose	Insert
	No pressure build up in paint pot	Tighten paint pot
	Air filter clogged	Clean or replace
Material leaking	Nozzle loose	Tighten
	Nozzle worn	Replace
	Nozzle seal worn	Replace
	Material build-up on air cap and nozzle	Clean
Atomization is too coarse	Viscosity of material too high	Thin
	Material volume too large	Decrease spray regulator dial setting (-)
	Material volume setting too high (+)	Decrease spray regulator dial setting (-)
	Nozzle clogged	Clean
	Air filter clogged	Clean or replace
	Too little pressure build-up in container	Tighten paint pot
Spray jet pulsates	Material in paint pot running out	Refill
	Air filter clogged	Clean or replace
Pattern runs or sags	Applying too much material	Adjust material flow or increase movement of spray gun
Too much overspray	Gun too far from spray object	Reduce distance
	Too much material applied	Decrease spray regulator dial setting (-)
Pattern is very light and splotchy	Moving the spray gun too fast	Adjust material flow or decrease movement of spray gun

SPARE PARTS

Limited spare parts are available subject to availability. Please contact your local Bunnings Special Orders Desk to order the required spare parts.

Most common spare parts listed below

Spare Part	Part No.
Filter (pack 2)	SPSPG300-03
Valve Spring Assy.	SPSPG300-08
Nozzle Kit	SPSPG300-17K
Suction Tube Assy.	SPSPG300-24
Pot	SPSPG300-25

DESCRIPTION OF SYMBOLS

V	Volts	Hz	Hertz
~	Alternating current	W	Watts
°C	Degrees Celsius	BAR	Pressure rating
/min	Revolutions or reciprocation per minute		
	Electrical Emissions Conformity (EMC)		Double insulated
	Do not use in raining		Wear eye, breathing, ear protection
	Read Instruction manual		Warning

CARING FOR THE ENVIRONMENT



Power tools that are no longer usable should not be disposed of with household waste but in an environmentally friendly way. Please recycle where facilities exist. Check with your local council authority for recycling advice.



Recycling packaging reduces the need for landfill and raw materials. Reuse of recycled material decreases pollution in the environment. Please recycle packaging where facilities exist. Check with your local council authority for recycling advice.

CONTENTS

1 x Spray gun SGP-300
1 x Cleaning needle

1 x Viscosity cup
1 x Instruction manual

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Website: www.ozito.com.au

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WARRANTY

YOUR WARRANTY FORM SHOULD BE RETAINED BY YOU AT ALL TIMES. IN ORDER TO MAKE A CLAIM UNDER THIS WARRANTY YOU MUST RETURN THE PRODUCT TO YOUR NEAREST BUNNINGS WAREHOUSE WITH YOUR BUNNINGS REGISTER RECEIPT. PRIOR TO RETURNING YOUR PRODUCT FOR WARRANTY PLEASE TELEPHONE OUR CUSTOMER SERVICE HELPLINE:

**Australia 1800 069 486
New Zealand 0508 069 486**

TO ENSURE A SPEEDY RESPONSE PLEASE HAVE THE MODEL NUMBER AND DATE OF PURCHASE AVAILABLE. A CUSTOMER SERVICE REPRESENTATIVE WILL TAKE YOUR CALL AND ANSWER ANY QUESTIONS YOU MAY HAVE RELATING TO THE WARRANTY POLICY OR PROCEDURE.

The benefits provided under this warranty are in addition to other rights and remedies which are available to you at law.

Our goods come with guarantees that cannot be excluded at law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Generally you will be responsible for all costs associated with a claim under this warranty, however, where you have suffered any additional direct loss as a result of a defective product you may be able to claim such expenses by contacting our customer service helpline above.

1 YEAR REPLACEMENT WARRANTY

Your product is guaranteed for a period of **12 months from the original date of purchase** and is intended for DIY (Do It Yourself) use only. If a product is defective it will be replaced in accordance with the terms of this warranty. Warranty excludes consumable parts, for example: viscosity cup, cleaning needle, nozzle, filter, paint pot.

WARNING

The following actions will result in the warranty being void.

- Professional, Industrial or high frequency use.
- If the tool has been operated on a supply voltage other than that specified on the tool.
- If the tool shows signs of damage or defects caused by or resulting from abuse, accidents or alterations.
- Failure to perform maintenance as set out within the instruction manual.
- If the tool is disassembled or tampered with in any way.

OZITO

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