



WHEELED PRESSURE SPRAYER 12L

MODEL NO: **SS12**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instructions



Wear eye protection



Wear protective gloves



Wear a mask

1. SAFETY

NOTE! 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 the use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. The Sealey Wheeled Pressure Sprayer Model No SS12 is safe and only becomes a safety issue when used with toxic fluids. The following safety instructions cannot cover every aspect of user safety.

- ✓ Be aware of the safety requirements (C.O.S.H.H.) for the fluids used in the vessel.
- ✓ Ensure that all safety equipment recommended in the relevant C.O.S.H.H. statements for the fluids is worn.
- ✓ Do read and follow all the fluid manufacturers instructions for application and safe use.
- ✓ Store the vessel inside an outbuilding away from foodstuffs and out of reach of children.
- ✓ Label vessel with chemical used, even if water. It is highly recommended that individual vessels should be used for individual chemicals. Cross contamination can give unexpected results. Also possible spillages are avoided in transferring liquids.
- * **DO NOT** spray at people, animals, protected insect species, in high winds, at naked flames or sources of heat.
- * **DO NOT** use the pressure sprayer for any purpose other than for which it is designed.
- * **DO NOT** use whilst eating, drinking, smoking; under the influence of drugs, alcohol, intoxicating medication, or if fatigued.
- * **DO NOT** use to spray flammable liquids, solvents etc..

2. INTRODUCTION

Multipurpose garden and agricultural sprayer, ideal for spraying water, weed killers, herbicides, pesticides, insecticides. 600mm Lance with 3m hose allows for extended reach. Adjustable offset nozzle delivers both fine mist and targeted spray patterns for precise spray control. Large locking hand pump builds pressure fast for consistent spray performance. Integrated pressure release valve ensures safety and prevents over-pressurisation. Heavy-duty wheels and handle allow for easy sprayer transportation. High capacity 12L tank with clear measurement markings for precise mixing and fewer refills. Integrated storage compartment in handle convenience.

3. SPECIFICATION

Model No:	SS12
Capacity	12L
Nett Weight:	3.7kg

4. ASSEMBLY / CONTENTS

Refer to the parts list to confirm contents, then assemble the pump rod handle and screw the spray rod onto the tank.

5. OPERATION

- 5.1. Turn the pump handle anti-clockwise to loosen it (fig.1).

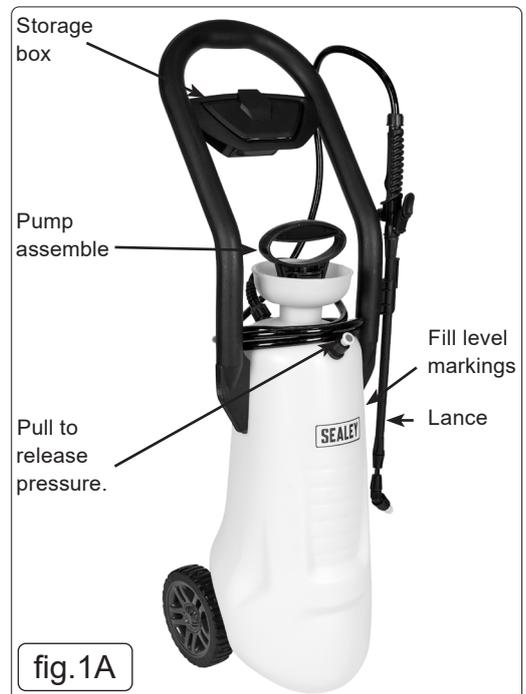
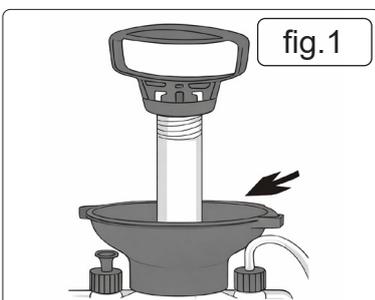


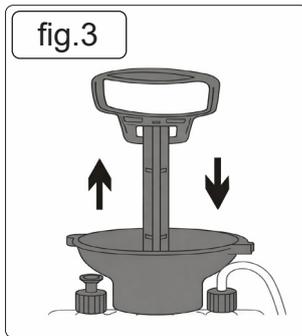
fig.1A

Accessories	
SS12-01	Rubber seal kit
SS12-02	Trigger
SS12-03	Flexible hose with suction cup
SS12-04	Lance
SS12-05	Fixed wheel

- 5.2. Fill the tank with the required liquid using the measurement markings for indication, fill to 12L or required volume do not over fill. Once filled, tighten the pump handle by turning it clockwise.



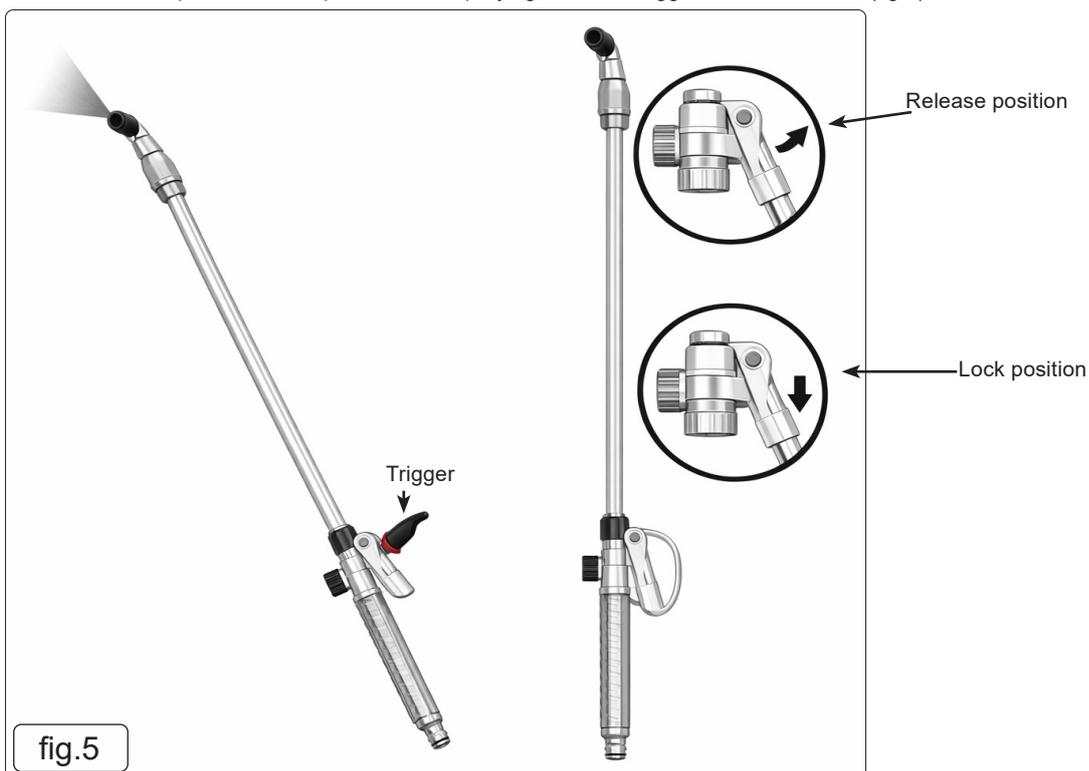
- 5.3. Pressurise the sprayer by pumping it approximately 40 times (fig.3).



- 5.4. The safety valve may leak if the internal air pressure becomes too high. Do not over-pressurise or overfill the system with air or liquid (fig.4) and also fig.1A for fill level markings.



- 5.5. The sprayer operates when the trigger on the nozzle handle is pressed. For continuous spraying, press the trigger and then slide it forward into the lock position. To stop continuous spraying, slide the trigger back to unlock it (fig.5).



6. MAINTENANCE

6.1. AFTER EACH USE

6.1.1. EMPTY AND RINSE THE TANK

- 6.1.2. Release any remaining pressure using the pressure-release valve or trigger.
- 6.1.3. Empty the tank completely.
- 6.1.4. Fill the tank with clean water, shake, and spray through the nozzle for at least 20–30 seconds to flush the hose, lance, and pump assembly.
- 6.1.5. Drain all remaining water.
- 6.1.6. Clean the nozzle
- 6.1.7. Remove the nozzle tip.
- 6.1.8. Rinse it under clean water to remove debris.
- 6.1.9. Use a cleaning needle or a soft brush to clear any blockages.
- 6.1.10. Refit the nozzle securely.

6.2. ROUTINE MAINTENANCE

- 6.2.1. Lubricate Seals & O-Rings
- 6.2.2. Apply a light coat of silicone-based lubricant to the pump seals, O-rings, and connections to maintain smooth operation and prevent leaks.

✘ **DO NOT** use petroleum-based grease.

- 6.2.3. Inspect hoses and connections
- 6.2.4. Check the hose for cracks, kinks, or wear.
- 6.2.5. Ensure all threaded connections are tightened and undamaged.
- 6.2.6. Replace worn components immediately.

6.3. CHECK WHEELS AND AXLE

- 6.3.1. Confirm wheels rotate freely and that the axle is free of debris.
- 6.3.2. Clean the wheel area and apply a small amount of light oil to the axle if necessary.

6.4. ANNUAL SERVICE CHECKLIST

- 6.4.1. Replace worn O-rings, filters, and gaskets.
- 6.4.2. Inspect the lance and trigger mechanism for wear or sticking.
- 6.4.3. Check the tank for stress marks or damage.
- 6.4.4. Ensure the wheels and handle assembly are secure.

6.5. SAFETY REMINDERS

- 6.5.1. Always de-pressurise before opening the tank or performing maintenance.
- 6.5.2. Never use abrasive cleaners or solvents on any part of the sprayer.
- 6.5.3. Only use clean water for rinsing—residual chemicals can damage seals.

7. STORAGE

- 7.1. If the sprayer will be stored for more than a few days:
- 7.2. Drain Completely
- 7.3. Ensure the tank, hose, and lance are fully drained and dry to prevent mould growth.
- 7.4. Store Indoors
- 7.5. Keep the sprayer in a cool, dry place away from direct sunlight, and ensure it is stored out of reach of children.
- 7.6. Avoid freezing temperatures, which can damage seals and fittings.
- 7.7. Release Pump Pressure
- 7.8. Ensure no pressure remains in the system before storing.
- 7.9. Leave the tank cap slightly loosened to prevent vacuum formation.

END OF LIFE

When the product is no longer in service, it should be safely dismantled. Components must be carefully removed and sorted for recycling, reuse, or disposal in accordance with safety and environmental regulations, ensuring that all parts are handled responsibly and any hazardous materials are managed appropriately.

Parts support is available for this product. Please log on to www.sealey.co.uk, email sales@sealey.co.uk or telephone 01284 757500



ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.



REGISTER YOUR
PURCHASE HERE

Note: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice.

Important: No Liability is accepted for incorrect use of this product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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