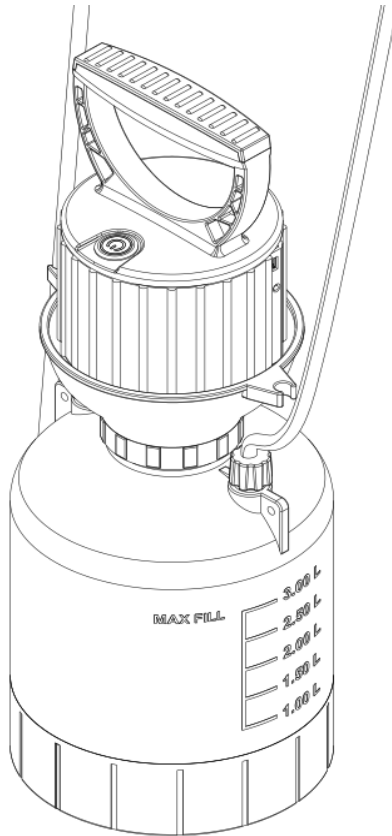


greenPRO 3 LITRES

GREENPRO® FOAMER + SPRAYER

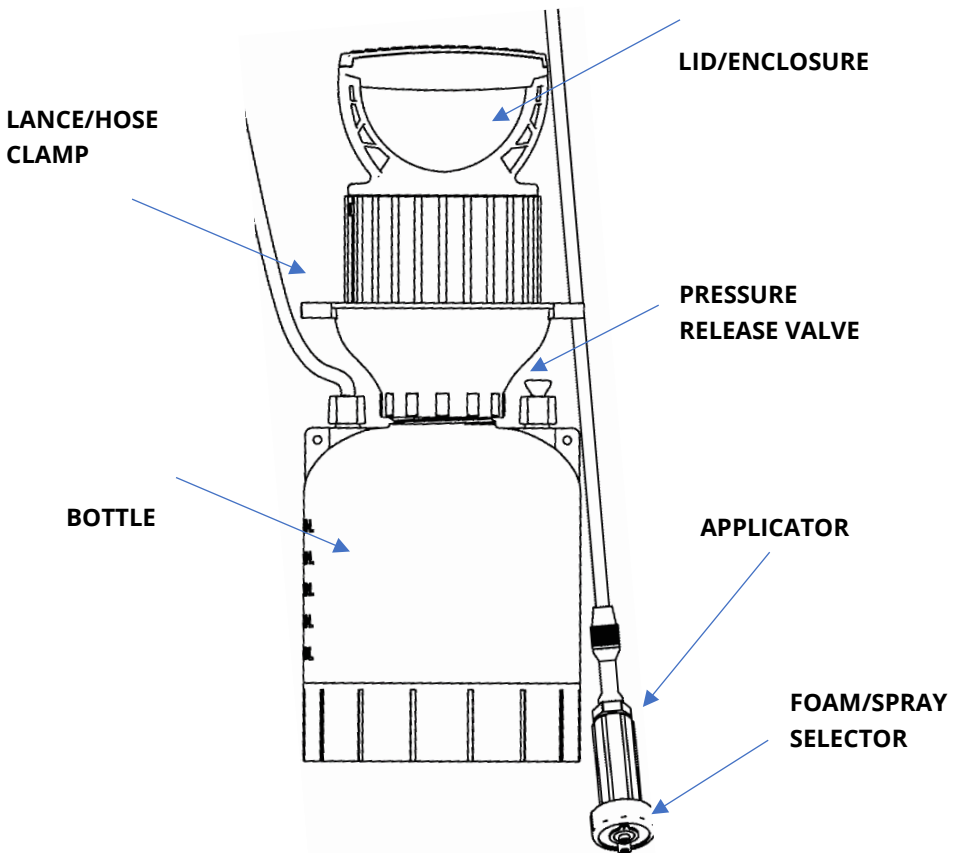
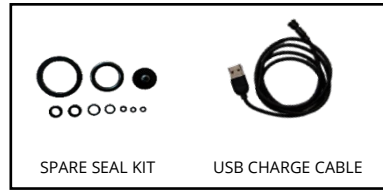
INSTRUCTION MANUAL

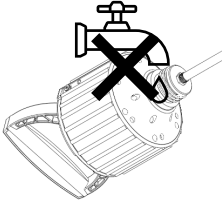


WARNING! FOR YOUR PERSONAL SAFETY AND THOSE AROUND YOU, PLEASE READ THE INSTRUCTION MANUAL AND TAKE NOTE OF THE SAFETY WARNINGS. FAILURE TO DO SO MAY RESULT IN SERIOUS INJURY OR EQUIPMENT DAMAGE.

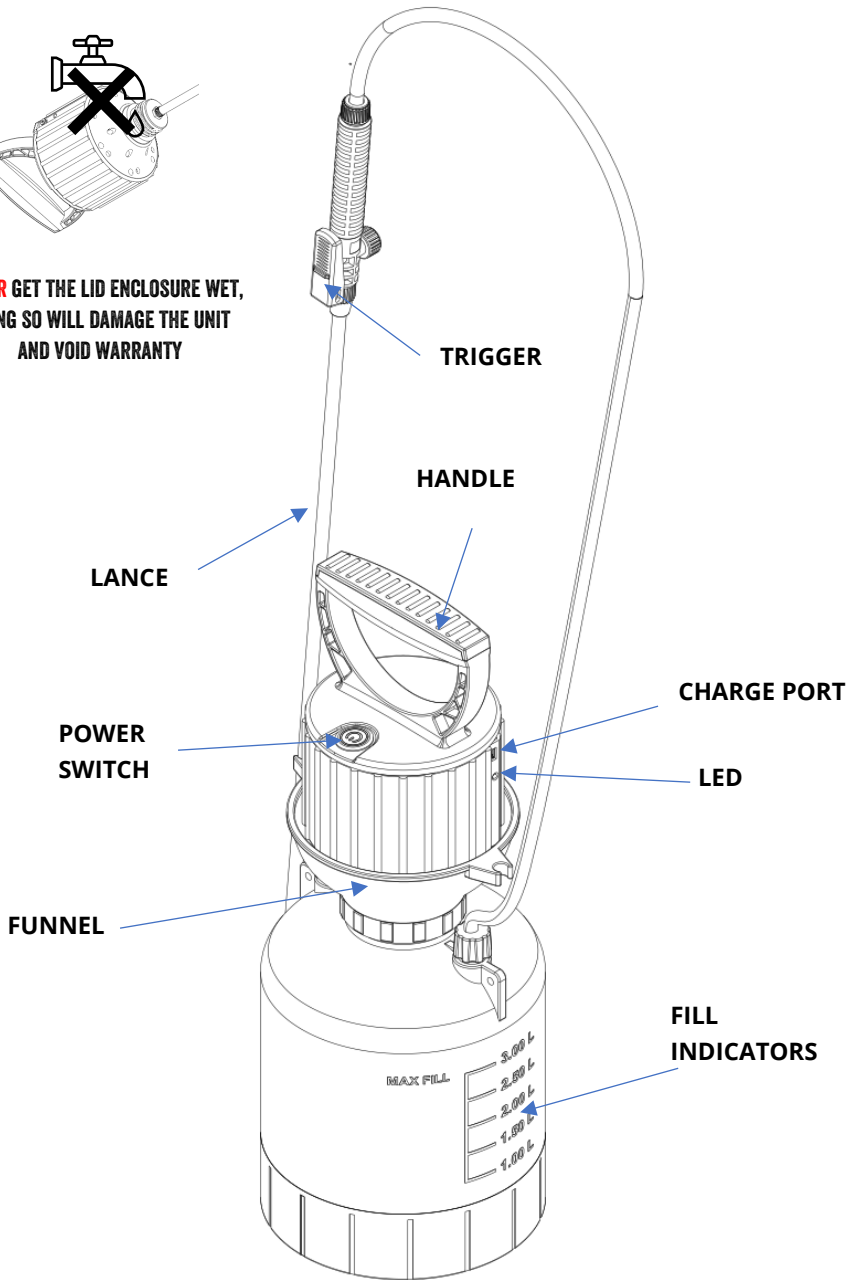
PARTS

1. BOTTLE
2. LID/ENCLOSURE
3. APPLICATOR
4. LANCE
5. TRIGGER
6. SPARE SEAL KIT
7. MAGNETIC USB CHARGE CABLE & ADAPTORS





NEVER GET THE LID ENCLOSURE WET, DOING SO WILL DAMAGE THE UNIT AND VOID WARRANTY



WARNING!

- This device is designed and manufactured solely for the purpose of applying consumer grade weed killing chemicals.
- The use of heavy duty or highly acidic chemicals will damage the device.
- Always refer to the chemical manufacturer's label correct use and safe handling instructions before using or filling the bottle. If unsure of chemical and seal compatibility, please contact the chemical provider for further information.
- Prior to using this device, all operators must read and understand the contents of this instruction manual and all the safety information.
- Always wear recommended safety protection clothing and equipment when handling chemical and operating this device.
- Dispose of empty chemical containers and chemical residues in accordance with the instructions supplied by the chemical manufacture and local laws.
- Dispose of the sprayer and lithium battery according to your local waste management guidelines – Do not simply throw in the rubbish bin.
- Never point the spray applicator at a person or animal.
- Always release bottle and trigger pressure prior to carrying out maintenance or refilling.

DO

- ☺ Rinse device after use by filling with water and operating.
- ☺ Wear safety goggles and gloves if required by chemical label.
- ☺ Wear protective clothing and mask if required by chemical label.
- ☺ Wash face and hands after use.
- ☺ Store away from sunlight in a cool dry location.
- ☺ Hand tighten fittings only.
- ☺ Rinse inside of bottle prior to first use.
- ☺ Read and understand chemical manufacturers directions.
- ☺ Look for sign of damage or wear prior to using.
- ☺ Charge the device prior to use.
- ☺ Release bottle pressure after use and ensure it is switched off.
- ☺ Use the strap to carry.
- ☺ Keep face away from relief valve when operating (it is normal for droplets to be released).

DON'T

- ⊗ Use chemicals other than for weed control.
- ⊗ Eat, drink or smoke when using.
- ⊗ Spray or point applicator at humans or animals.
- ⊗ Spray in confined spaces.
- ⊗ Leave in reach of children.
- ⊗ Overfill the bottle.
- ⊗ Stand sprayer near naked flame or heat source.
- ⊗ Do not apply water to the lid enclosure to avoid damage to the electrical equipment.
- ⊗ Leave or operate in wet weather to avoid damage to electrical components.
- ⊗ Leave the switch on when not in use.
- ⊗ Leave the charger on after the light indicates the battery is full and never charge the battery unattended.
- ⊗ Leave the bottle unattended, especially if it contains chemicals.
- ⊗ Attempt to open the lid/enclosure.
- ⊗ Stand the unit on uneven surfaces where the unit could fall and get damaged.

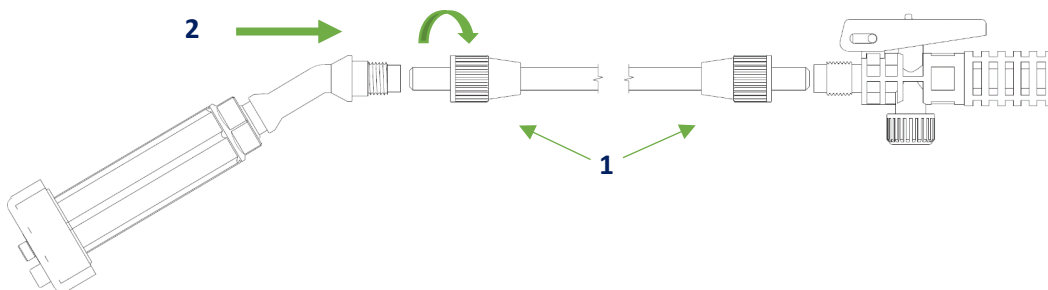
OPERATION INSTRUCTIONS

IMPORTANT!

- Wash the bottle inside and out, the spray lance and hands thoroughly after each use.
- Always wear recommended safety clothing and equipment when operating sprayer and chemicals.

ASSEMBLY INSTRUCTIONS

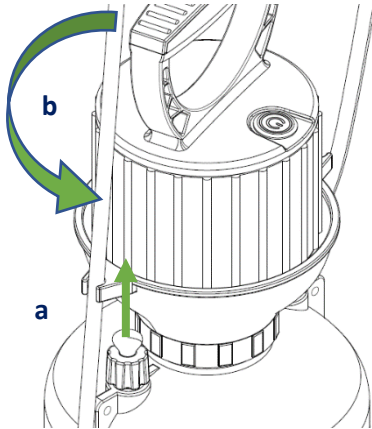
1. Place locknuts on the lance with each thread facing outwards as pictured below.
2. Slide the applicator onto the lance and tighten locknut in place.
3. Slide the hand piece onto the lance and tighten locknut in place.



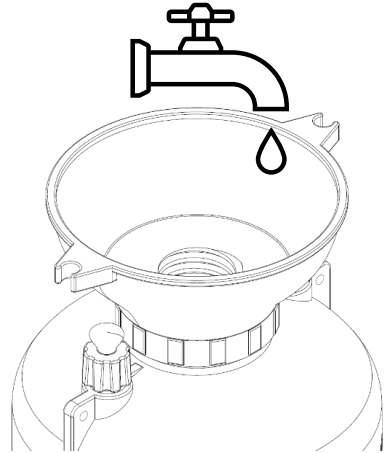
IMPORTANT!

- Rinse the inside of the bottle with cold water before first use.
- Before adding any chemicals, it is advised to familiarise yourself with the operation and switching the foam/spray selector.
- Thick chemicals or liquids with particles can block the mixing orifice, so should be avoided.

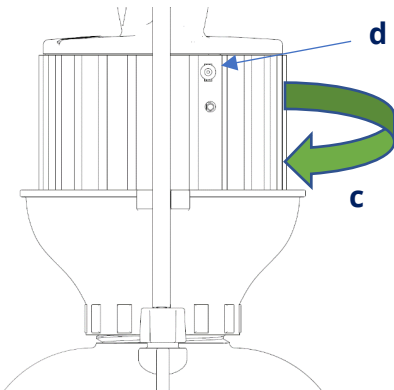
Release the air pressure by lifting the pressure release valve (a) then rotate the lid enclosure anti-clockwise. (b)



Fill the bottle to the desired level, do NOT fill above the max line.



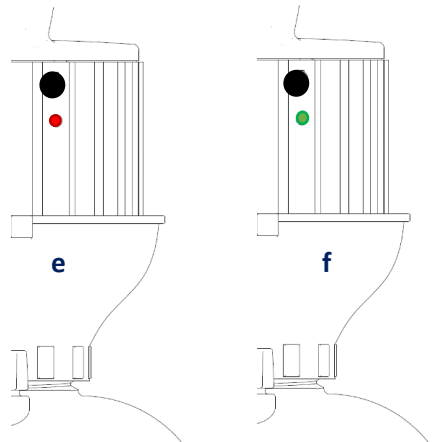
Screw the lid back on by turning it clockwise until it feels firm (c). Attach the USB cable to the magnetic charge port (d) and the other end to a wall adaptor



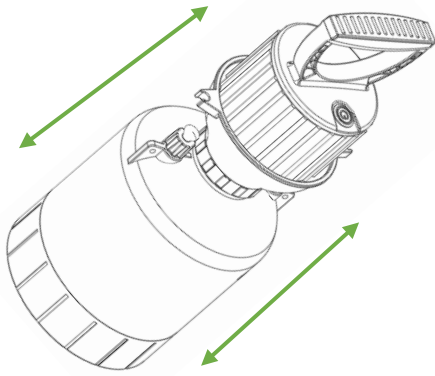
While the USB is powered and plugged in, it will show a Red (e) or Green (f) light.

Green solid = 100% charged

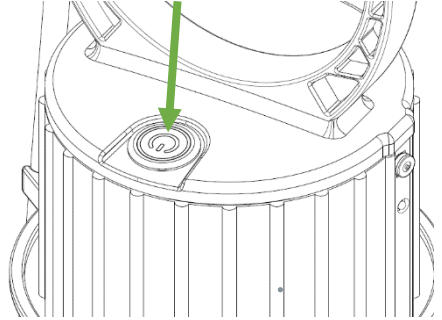
Red solid = Charging | **Red** flash = flat battery



Gently shake mixture prior to use, the device has an agitator to keep it mixed during use.

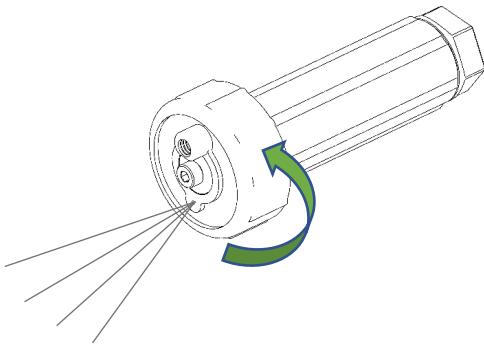


Press the switch to begin pressurising the bottle. The motor will stop once pressure is built up and cycle when applying foam or spray. (Listen out for an air leak or the pump cycling without spraying)

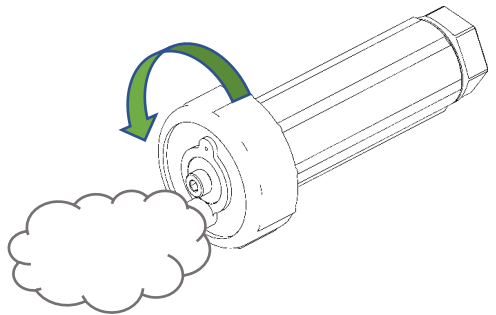


ROTATE THE APPLICATOR NOZZLE TO SELECT FOAM OR SPRAY

SPRAY



FOAM



AFTER USE

Ensure the sprayer contains no pressure, empty any liquid left inside the bottle. Dispose of empty chemical containers and chemical residues with the instructions supplied by chemical manufacture.

NOTE: Even though the bottle may have no liquid left inside, the plumbing may still contain residual chemical.

To remove and prolong the life of the seals and equipment:

1. Fill the bottle with around two litres of water, replace lid and tighten before shaking.
2. Tip out fluid, refill with at least one litre of water and replace lid.
3. Operate the foamer/sprayer to flush out chemical from lines.
4. Tip out remaining liquid once satisfied that only water is leaving the applicator.
5. Store in a cool dry area out of the sun.

MAINTENANCE ADVICE

Over a period, chemicals can leave a build-up of residue which normal cleaning may not remove. This build-up can form around seals and orifices to impede the pump and eventually prevent the device from functioning.

To overcome this, we recommend that the sprayer be half filled with hot (not boiling) water from your domestic hot water supply. With lid tight in place, shake the bottle and expel water using the trigger.

The hot water should dissolve the build-up residue and the sprayer will operate normally. The applicator can also be removed and rinsed with warm water.

IMPORTANT: For personal safety, ensure you always wear protective clothing, goggles and gloves, as required by chemical label, during this operation.

IMPORTANT: If for some reason, your sprayer needs to be returned for warranty purposes, PLEASE wash it out thoroughly to protect our service technicians from harm.

CHARGING THE DEVICE

- Always ensure the magnetic charging port on the lid and the USB cable are free from debris, as they are magnetic, they can build up with debris.
- Children should not play with or use charger or any part of the sprayer.
- The cable is robust but if damaged, a replacement should be sourced from place of purchase.
- Only charge the device in a supervised area away from ignition sources or flammable materials

The battery will take approximately 110 minutes to charge. The higher the liquid level in the bottle, the longer the battery charge will last.

TOTAL CAPACITY	VOLTAGE INPUT	CHARGE TIME	BATTERY CAPACITY	RUNTIME
3 litres	5 volt	110 minutes	3350mAh	120 minutes (intermittent)

TROUBLE SHOOTING

SYMPTOM	REMEDY
Power switch does not illuminate	Recharge unit with supplied USB cable.
Pump doesn't run with no pressure	
Sound from pump is sluggish	
LED flashes red	
Pump runs for extended time	Listen for leaks, ensure the lid is tight.
Spray output is reduced	Follow maintenance advice section.
Foam output is insufficient	Not all chemicals are made to foam and an additive may be required.
Charge LED does not turn on	Check charge port and cable for debris. Ensure wall adaptor is on and working.
No fluid flows from applicator	Unscrew and remove pickup hose, ensure the hose is still attached and in good condition. Ensure screen on the pickup tube is clear.

WARRANTY POLICY

This document sets out the warranties that are given by Greenpro Solutions Pty Ltd (ABN 68 624 598 447) in relation to any Greenpro product purchased from or manufactured by Greenpro Solutions (GPS).

1. DEFINITIONS

1.1. In this warranty policy:

"GPS" means Greenpro Solutions Pty Ltd (ABN 68 624 598 447);

"Customer" means the party who originally acquired the Product from GPS, or an authorised distributor, reseller or dealer for GPS, for their own use.

"OEM Equipment" means the items of equipment fitted to the product by GPS and which items have been manufactured by others and have their own manufacturer's warranty.

"Product" means the goods or machinery that the Customer acquired and which were manufactured by GPS.

2. WARRANTY

2.1. Subject to clause 3 and clause 4, GPS warrants to the Customer that the Product will be free from proven defects in material and workmanship for twelve months from the date of purchase by the Customer.

2.2. The warranty is not transferable.

3. LIMITATIONS

3.1. This warranty does not cover damages resulting from shipping and handling, abuse, accidents, alterations, normal wear or failure to maintain or use the GPS product with due care.

3.2. GPS does not warrant that the operation of the product will be uninterrupted or error free. The Customer must read and follow all instructions and manuals for the setup, maintenance and use of the Product. If the Customer fails to do so, the product may not function correctly and may suffer other damage.

3.3. This warranty does not extend to OEM equipment which has its own warrant and the Customer must rely on the OEM equipment warranty for any defects in material or workmanship relating to the OEM equipment.

3.4. This warranty does not extend to cover corrosion due to any cause nor to any damage to painted or anodised surfaces that occurs after the Customer takes delivery of the product.

3.5. This warranty does not cover time required to diagnose a warranty problem.

3.6. The use of parts other than GPS parts for repair of warranted items will automatically negate any warranty. Warranted components must be replaced with genuine GPS parts.

3.7. Repairs by an unauthorised agent will automatically forfeit any warranty. Warranty repairs must be carried out by GPS or an authorised GPS Dealer/Service Agent only.

3.8. This warranty does not cover transportation or insurance costs for Products needing repair or replacement of warranted components. Nor does it cover any freight or insurance costs in obtaining new parts or returning old parts to GPS for inspection purposes.

3.9. The time taken to remove and re-install a warranted part or component into other brands of equipment will not be covered by the GPS warranty. Only parts and labour directly attributable to the repair of the GPS unit is covered.

3.10. GPS does not pay for cleaning, or clean the Product, accessories or work area before or after the warranty repair.

3.11. GPS assumes no responsibility for improper choice of models or where products are used in excess of rated capacities and design functions, or under abnormal conditions. We make available a free technical service to help with any product selection, application or situation.

4. REPAIR OR REPLACE

4.1. During the warranty period, GPS or its authorised Dealer/Service Agent shall repair or replace, at GPS's discretion, without charge for parts and standard labour, any part of the GPS Product which fails because of defects in material or workmanship unless the damage arises from:

4.1.1. Failure resulting from neglect or misuse, such as improper operation, lack of required maintenance or continued use of the Product after the discovery of a defect which results in greater damage to the Product.

4.1.2. Deteriorated or failed components such as but not limited to diaphragms, O-rings, hoses, seals, electrical wiring and connections damaged by corrosive chemicals, dirt and sand, excessive heat or moisture. The Customer should ensure the type and strength of chemicals used in the Product are compatible with the design of the Product.

4.1.3. The use of accessories, hardware, or software which were not manufactured by, installed by or approved in writing by GPS.

4.1.4. The use of consumable items such as but not limited to oils, lubricants, diaphragms, O-rings, hoses seals, gaskets, filter elements, flow meters, clutches, drive belts, pivot pins, paint, batteries, radio transmitters, radio relays, push buttons,

switches, hose rollers, aerials, spray guns and nozzles as these items are considered to be normal wear items and are not warranted.

4.1.5. Component failure caused by not performing scheduled maintenance service such as oils, grease, failure to clean tanks, pumps, filters, spray lines, nozzles or any other components and not tightening or replacing loose or missing bolts, nuts, fittings, shields and covers.

4.1.6. Damage or machine failure caused by carelessness or accidental damage, improper operation, inappropriate transportation or storage of the Product.

4.1.7. Any contamination or leakages caused or induced by the Customer.

4.1.8. Any use or operation of the Product outside the physical, electrical or environmental specifications of the Product.

4.1.9. Any alterations, modifications, attachments or unauthorised repairs to the Product which have not been authorised in writing by GPS; and

4.1.10. Failures due to faulty or inadequate electrical sources of power.

5. OEM WARRANTIES

5.1. All OEM (Original Equipment Manufacturer) components are covered by the Original Manufacturer's Warranty. It is the Customer's responsibility to familiarise themselves with these warranties, and subject to clause 7, that is the only warranty given to the customer in respect of that part of the Product.

6. STATUTORY RIGHTS AND EXCLUSIONS (NEW ZEALAND ONLY)

6.1. If the Product has been acquired for the purposes of a business, then pursuant to section 43 (2) of the Consumer Guarantees Act 1993 ("CGA") it is agreed that the provisions of the CGA do not apply. To the fullest extent permitted by law in New Zealand, GPS excludes any liability for any direct or indirect loss or damage of any kind arising from the Product, including consequential loss or damage or loss of profits, and loss or damage arising from the negligence of GPS's employees and agents. The warranty is personal to the Customer and cannot be transferred to a subsequent purchaser (although the purchaser, in some circumstances, may have rights under the CGA or the Sale of Goods Act). These exclusions do not exclude GPS's liability in respect of any warranties or guarantees implied by any relevant legislation in New Zealand which cannot legally be contracted out of.

7. WARRANTY CLAIM PROCEDURE

7.1. To obtain warranty service:

7.1.1. The Warranty Form must be returned to GPS by the Customer within 14 days of taking delivery of the Product.

7.1.2. The Customer must read the Operating manual before operating the Product; The Customer must provide with notice of the defect GPS within the warranty period

and within 14 days of discovery of the claimed problem and allow reasonable time for replacement or repair.

7.2. GPS may, at its discretion, request the Customer to deliver the alleged defective parts to an authorised servicing Dealer/Service Agent or to GPS. Transportation of the Product to the authorised servicing Dealer/Service Agent or GPS for warranty work is the responsibility of the Customer and is at the Customer's expense. Alternatively, the Customer may request a GPS service technician to travel to the site of the Product to effect repairs or replacement, however the reasonable travel costs (including travelling time) of the service technician must be paid for by the Customer.

7.3. Any service outside the scope of this warranty will be charged for at GPS rates and terms then in effect.

8. OTHER

8.1. This warranty is in lieu of all other warranties (except those of title), expressed or implied, and there are no warranties of merchantability or fitness for a particular purpose.

8.2. Unless the Product has been purchased for personal, domestic or household use, any liability of GPS to the Customer arising under statute which may not be excluded restricted or modified by agreement in limited to an amount equal to, as determined by GPS:

8.2.1. Replacement of the Product or supply of equivalent Product;

8.2.2. The repair of the Product;

8.2.3. The payment of the cost of replacing or repairing the Product; or

8.2.4. Refund of the purchase price paid by the Customer.

8.3. Subject to clause 7.2, in no event shall GPS or the authorised Dealer/Service Agent be liable for any loss of profit or any consequential, indirect or special loss, damage or injury of any kind whatsoever arising directly or indirectly from the Product or any defect.

8.4. The benefits under this Warranty are in addition to other rights and remedies under a law in relation to the Product.

8.5. The judgement of GPS in all cases of claims under this warranty shall be final and conclusive and the Customer agrees to accept its decisions on all questions as to defect, repair and to the exchange of any part or parts.

WARRANTY FORM

THIS FORM MUST BE COMPLETED AND RETURNED WITHIN 14 DAYS OF GREENPRO RECEIVING PRODUCT DELIVERY FOR THE PURPOSE OF A WARRANTY CLAIM

Greenpro Solutions Pty Ltd
9 Research Street
COOLUM BEACH QLD 4573

ONLY WHEN THIS FORM IS COMPLETED AND RETURNED CAN GREENPRO FULFILL ANY WARRANTY OBLIGATIONS

PRODUCT INFORMATION

Product: greenPRO® FOAMER AND SPRAYER

Purchase Date: _____

PURCHASER DETAILS

Company Name: _____

Title (Mr/Mrs/Ms) Surname: _____

Given Name: _____

Postal Address: _____

Town: _____ State: _____

Post Code: _____

Email: _____

Telephone: _____