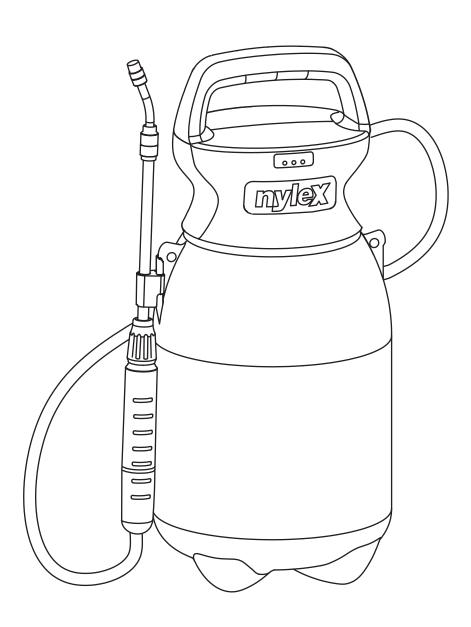
nylex

Rechargeable Battery Sprayer

Instruction Manual

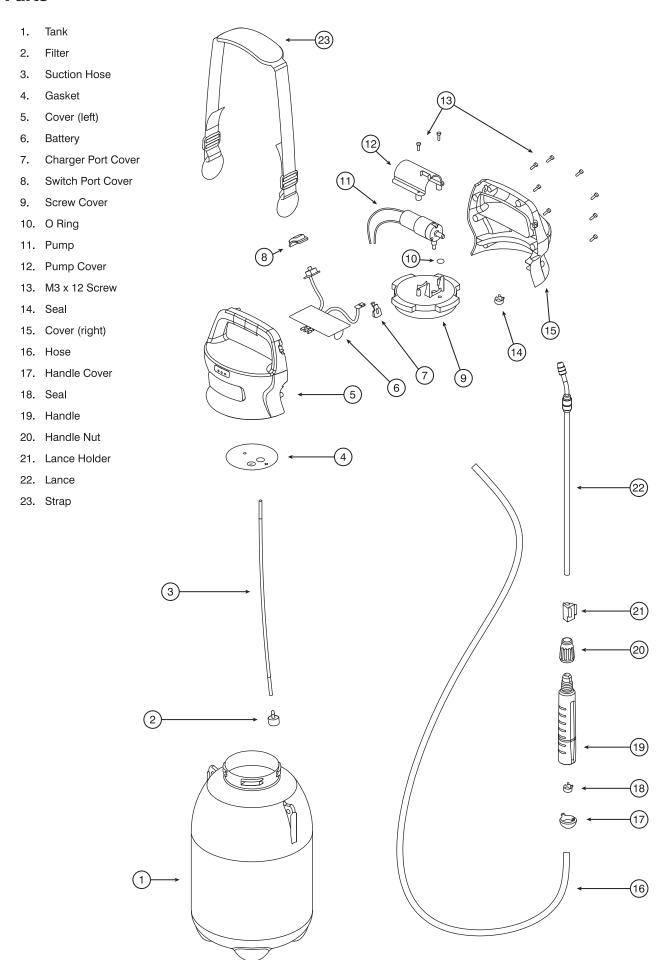




WARNING! For your personal safety please carefully read the instruction manual and take note of the safety warnings.

Failure to comply with these warnings may result in serious injury.

Parts



WARNING!

- This sprayer is designed and manufactured solely for the purpose of applying consumer grade, water based chemicals. Under no circumstances may it be used for any other purposes.
- The use of heavy duty industrial strength chemicals will damage the sprayer.
- Refer to the chemical manufacturer's label for correct use and safe handling instructions of chemicals before filling or using
 the sprayer. If unsure of chemical and seal compatibility please contact the chemical manufacturer for further information.
- Prior to using the sprayer all operators must read and fully understanding the contents of this instruction manual and all safety information.
- Always wear the recommended safety clothing and equipment when handling chemical and operating the sprayer.
- Dispose of empty chemical containers and chemical residues in accordance with the instructions supplied by the chemical manufacturer.
- Dispose of the sprayer and lithium ion battery according to your local waste management guidelines do not simply throw it in the rubbish bin.

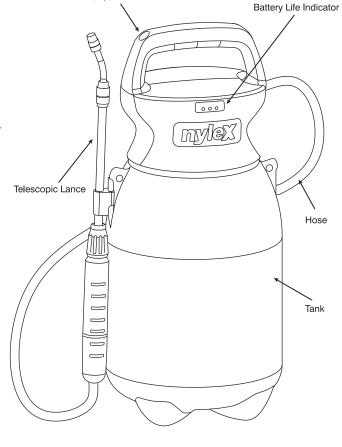
DO'S	DONT'S
■ Thoroughly clean after use	■ Spray flammable liquids or solvents
Wear safety goggles and gloves	Eat, drink or smoke when spraying
Wear protective clothing and mask	■ Direct spray on humans or animals
 Spray water soluble chemicals 	Spray in windy conditions
 Ensure adequate ventilation 	Spray in confined spaces
 Wash hands and face after use 	Leave within reach of children
Store away from sunlight	Overfill the bottle
Hand tighten fittings only	 Stand sprayer near naked flame or hot surfaces
 Rinse inside of bottle before use 	■ Tighten fittings with pliers etc.
 Read and understand chemical manufacturers' safety directions 	 Allow children to use or person's who have not read the instruction manual
	■ Modify bottle
	 Leave bottle unattended, especially if containing chemicals

Operating Instructions

IMPORTANT!

- Rinse the inside of the tank with cold water before use.
- Before using any chemicals including herbicides, pesticides, insecticides and weed killers it is advisable to familiarise yourself with the sprayer operation by filling it with water and testing the various spray patterns.
- Thick mixtures can clog the spray nozzle. Solutions of this kind should be strained and diluted to prevent blockages.
- Wash the container, all attachments and your hands thoroughly after each use.
- Always wear the recommended safety clothing and equipment when handling chemical and operating the sprayer.
 - 1. Unscrew container lid



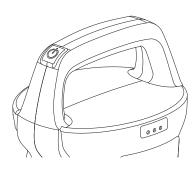


On/Off Button

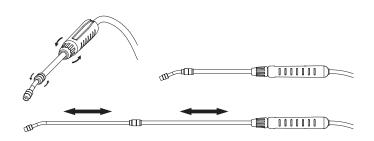
- 2. Fill the tank and DO NOT exceed the maxiumum capacity of 5L.
- 3. Screw container lid back on by hand only.



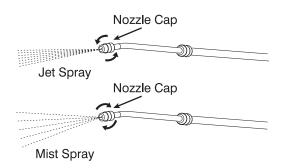
4. Press the On/Off button on the tank handle when ready to start spraying.



Extend the telescopic lance by unscrewing the nut, pulling out the lance to the desired length and securing in place by tightening the nut.



6. Adjust the spray pattern from Jet to Mist by twisting the brass nozzle.



IMPORTANT!

After you have ensured the sprayer contains no pressure, empty any liquid left inside the tank. Dispose of empty chemical containers and chemical residues in accordance with the instructions supplied by the chemical manufacturer.

Note: Even though the bottle may have no liquid left inside, the actual pump chamber may still contain residual fluid in it. To empty the residual fluid, press and the on/off button to ensure that all liquid and air is fully expelled. Refill the bottle with approximately 2 litres of clean tap water, then press the on/off button and start expelling all the water until empty. Do not store in direct sunlight and store out of reach of children.

Maintenance Advice

- Over a period of time chemicals can leave a build up of residue which normal cleaning will not remove. This build up can collect around the seals and inside the hose and pump. If left, this build up will eventually prevent the sprayer from working.
- To overcome this problem we recommend that the sprayer bottle be half filled with hot (not boiling) water from your domestic hot water supply. By pressing the sprayer on/off button and start expelling all the water until empty.
- The hot water should dissolve the built up residue and the sprayer will continue to operate normally.
- Important: For safety, ensure you wear protective clothing, goggles and gloves 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 exposure to unknown substances.

How To Use Charger

- Warning! When using the battery charger ensure it is a dry environment and do not leave the charger where it may get wet.
- Warning! Children should be supervised not to play with battery charger.
- Warning! The battery charger is only intended to be used with this product.
- Warning! The supply cord cannot be replaced. If the cord is damaged the battery charger should be scrapped.



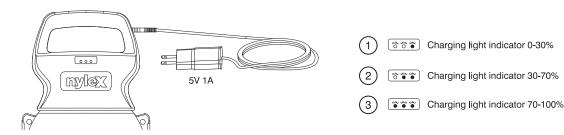
1. Remove the covering of the micro USB port,



2. Plug in the charger to the port.



3. Insert the charger into the power.



4. The battery is charging when the lights are on. Charging will take around 240 minutes and a full charge will be indicated when all three lights are showing.

Product Information / Technical Data

Total Capacity	Voltage	Current Flow	Battery Capacity	Work Time	Charging Time	Flow
5L	5V	0.8A	2.5 Ah	120min	240min	0.3L/min

Troubleshooting

Symptom	Remedy
Pump is working but spray isn't being released.	The hose and/or filter may have become blocked. Follow the maintenance advice to remove any blockages and built up residue.
■ Battery charger is not charging.	 Check all terminals are fitted correctly and the power socket is working.

Warranty

AMES Australasia Pty Ltd (AMES) guarantees that this product will be free from defects in workmanship and materials for 2 years from the date of purchase. If such a defect becomes evident during that period, AMES will, at its option, either repair, replace or refund the product. In the event of such a defect, the product should be returned to the place of purchase (together with proof of purchase and the original packaging) at the address below. Any handling and transportation costs (and other expenses incurred in claiming under this guarantee) are not covered by this guarantee and will not be borne by AMES. The obligation of AMES under this guarantee is limited to the circumstances set out above and is subject to; the customer being able to evidence the acquisition of the product, the purchase price paid for the product and the relevant defect in materials or workmanship; the product not having been altered, tampered with or otherwise dealt with by any person in a manner other than as intended in respect of the relevant product; and the product not having been used or applied in a manner that is contrary to customary usage or application for the relevant product or contrary to any stated instructions or specifications of AMES. In addition to other rights and remedies that may be available under law, our goods come with guarantees that cannot be excluded under the Australian Consumer Law (for consumers in Australia) and the Consumer Guarantees Act (for consumers in NZ). If you are a consumer in Australia, you are entitled to a replacement or refund for a major failure and 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. If you are a consumer in New Zealand, we will comply with our obligations to you under the Consumer Guarantees Act. Call: (Australia) 1300 381 559 E-mail: nylex@amesau.com Address: Ames Australasia Pty Ltd, 1/660 Doncaster