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For Know How Videos, click on the “Product Assistance” tab, then the “How To Product Videos” link.
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Pack contents / parts

Congratulations on the purchase of your Gardenline® Submersible Water Pump. When you open your packaging, first remove all items and check there are no parts damaged or missing. If you find anything wrong, do not operate the product until the parts have been replaced or the fault has been rectified. Failure to do so could result in serious personal injury.

Contents of carton

1 x Submersible Pump
1 x L-shape Elbow Connector
1 x Adaptor
1 x Instruction Manual
1 x Warranty Card & details
Electrical safety

WARNING! When using mains-powered tools, 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 Pump.

Save these instructions and other documents supplied with this Pump 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: This Pump is earthed in accordance with AS/NZS 60335-2-41.

Note: The power outlet used for the water Pump must be protected by a 30mA residual current device or earth leakage circuit breaker. If the power outlet is external, ensure that it is weather proof. If the supply cord is damaged, it must be replaced by an electrician or a power tool repairer to avoid a hazard. The water Pump has a built-in thermal protection overload switch. The water Pump stops if an overload occurs. The motor restarts automatically after it has cooled down.

Using an Extension Lead

Always use an approved extension lead suitable for the power input of this product. 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 this product or which is damaged or defective may result in a risk of fire and electric shock.

Note: It is recommended where possible to avoid using extension cords as this can result in a voltage drop which could result in overheating of the motor or a loss of power.
General 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 these instructions

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

2. Electrical safety
   a. Pump plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) Pumps. 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 abuse the cord. Never use the cord for carrying, pulling or unplugging the Pump. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
   d. When operating a Pump, use an extension cord suitable for wet conditions. Use of a cord suitable for wet use reduces the risk of electric shock.
   e. This Pump must be used with a residual current device with rated residual current of 30mA or less. 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 Pump. Do not use a Pump while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating a Pump may result in serious personal injury.
   b. Avoid accidental starting. Ensure the switch is in the off position before plugging in. Carrying Pump with your finger on the switch or plugging in Pumps that have the switch on invites accidents.
   c. 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.
   d. When operating a Pump outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.

4. Pump use and care
   a. Disconnect the plug from the power source before making any adjustments, changing accessories, or storing Pumps. Such preventive safety measures reduce the risk of starting the Pump accidentally.
   b. Maintain Pumps. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the Pumps operation. If damaged, have the Pump repaired before use. Many accidents are caused by poorly maintained Pumps.
   c. Use the Pump, and accessories etc., in accordance with these instructions and in the manner intended for the particular type of Pump, taking into account the working conditions and the work to be performed. Use of the Pump for operations different from intended could result in a hazardous situation.

5. Service
   a. Have your Pump serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the Pump is maintained.
   a. 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 Submersible Water Pumps

WARNING! This Pump is not suitable for use in spa's, swimming pools or similar applications.

Note: This Submersible Pump must be used with a residual current device with a rated residual current of 30mA or less.

WARNING! This product is intended for pumping water in a Home Domestic application. Do not use it for corrosive, abrasive, explosive or dangerous liquids. Fluids other than water will damage the water Pump and/or create a fire hazard. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

WARNING! This product is not suitable for use with drinking (potable) water.

This appliance is not intended for use by person (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. Children should be supervised to ensure that they do not play with the appliance.

- Ensure the water Pump is disconnected from mains power when installing.
- Do not install or operate the water Pump in an explosive environment or near flammable material.
- Do not operate the water Pump without liquid.
- Do not run the water Pump dry.
- Do not operate the Pump without the outlet of the Pump connected to the drain system.
WARNING! The water Pump together with associated pipework operate under pressure. Do not disconnect water Pump or pipework until internal pressure has been released. Failure to do this could result in personal injury and damage to property.

- Avoid inserting hands into the inlets/outlets of the water Pump while it is connected to power.
- Before using the water Pump, always inspect it visually. Do not use the Pump if it is cracked and/or damaged. If the water Pump is damaged, contact customer service.
- The water Pump has a built-in thermal protection overload switch. The water Pump stops if an overload occurs. The motor restarts automatically after it has cooled down.
- The Pump must not be used in situations where people are in the water.
- Never work or perform maintenance on the Pump without first making sure it has been disconnected from the mains power.
- Pollution of the liquid could occur due to leakage of lubricants

**Important:** Avoid inserting hands into the mouth of the Pump if it is connected to the mains.

- Do NOT put your hands or other body parts into the water when the Pump is in operation and connected to 240V mains power. In a fault condition, this could result in electrocution.

The electrical connection must always be made in a dry area. Make sure that electrical connections are protected from inundations. Protect the plug and the power cable from heat, oil or sharp edges. If damaged, the power cable must be replaced by a qualified electrician, manufacturer, its service agent or similarly qualified person in order to avoid a hazard.
### Parts List

1. Float switch cable
2. Float switch cable holder
3. Float switch
4. Carry handle
5. Power cable & plug
6. Base and base cover
7. Outlet
8. L-shape elbow connector
9. Adaptor
10. Priming vent
11. Base feet (x4)
12. Inlet (same on opposite side)
13. Impellor

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![Diagram of 750W Submersible Water Pump with parts labeled]

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**AFTER SALES SUPPORT**

e-mail: help@powertoolsupport.com

MODEL: №. LKS-756W  •  08/2015  •  49119

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8 13/7/15 10:08:46 AM
**User Instructions**

**IMPORTANT:** Before immersing the Pump into the water, ensure the power cable is unwrapped and plug is clear from any damp locations.

**Note:** This submersible Pump must be used with a residual current Devices with a rated residual current of 30mA or less.

Residual Current Devices are available for purchase online at www.extrabattery.com.au or can be purchased at your local hardware store.

**Suitable applications for the Submersible Pump**

This Pump is NOT suitable for the use in spa's, swimming pools or similar applications.

**Note:** Do not use the Pump in applications in which people or animals are present in the water during operation. It is prohibited to operate the equipment if a person or animal is in the danger area.

This submersible Pump is suitable in the following applications:

- Water removal from rainwater tanks with access from the top of the tank or water line.
- Irrigation and draining out flooded areas.
- Drawing water from ponds or similar bodies of water.
- Drawing water from floor pits

This submersible Pump is NOT suitable in the following applications. Do NOT use the Pump for these purposes:

- The Pump is not suitable for use with drinking water.
- Do not use with corrosive, abrasive, explosive or dangerous liquids.
- Do not operate the Pump without water, or run the water Pump dry.
- Do not use in swimming pools, spa's or similar applications or where people or animals are in the water being pumped.
Important notes on the range of operation of the Submersible Water Pump

- The Pump will always leave a minimum depth of water around the Pump base of 30 - 50mm regardless of the setting of the float.
- The Pump is capable of pumping water from a depth of 7M down to 30-50mm.
- The Pump will require a MINIMUM depth of water of 100mm to self prime and start to pump water.
- The Pump is capable of lifting water through the outlet to a MAXIMUM height of 8M.
- The approx. range of water depth under the operation of the float switch is:
  - Short float cable setting: 350mm – 200 mm of water
  - Long Float cable setting: 500mm – 70 mm of water

Setup / Assembly / Preparation for Operation

WARNING: Ensure the submersible Pump is disconnected from the mains power supply before undertaking the following assembly / preparation.

WARNING: Do NOT put your hands or other body parts into the water when the Pump is in operation and connected to the 240V mains power. In a faulty condition, this could result in electrocution.

WARNING: Do not submerge the Pump and turn on WITHOUT connecting a pipe to the outlet of the Pump. Failure to adhere to this point will result in the Pump spinning and twisting the input cable and the float switch cable creating a potential dangerous condition.

Note: Do not carry the Pump by the power cable as it will damage the Pump and cable which will void warranty. Use the handle or carry the unit to transport.
Installing the L-shape Elbow Connector and Adaptor

**IMPORTANT:** The elbow outlet connector supplied with the Pump is a specific elbow designed for the Pump to provide an adequate seal through an arc of 180°. Refer points 1 & 2 below in the section “Installing the L-shape elbow connector”. It is recommended to only use this supplied L-shape elbow connector on the outlet of the Pump.

1. Screw on the L-shape elbow connector (8) to the Pump outlet (7) in a clockwise direction until the elbow is tight and FULLY SEATED. (Pic A)

2. To obtain the required outlet direction, the elbow can be rotated in an anti clockwise direction up to, and NOT exceeding 180° from the fully tight position. (Pic B)

3. Screw the adaptor (9) in a clockwise direction until tight, onto the other end of the L-shape elbow connector (8). (Pic C)
Installing the Adaptor

This adaptor can be used to fit various sizes of pipes and fittings.

Adaptor being used to directly fit Hose/ Pipe/ tube with an internal diameter of:

a) 25mm section 1 in Pic D
b) 38mm section 3 in Pic D

1. Adaptor being used to directly fit hose / pipe / tube with an internal diameter of 25mm & 38mm.

For 25mm internal diameter hoses, push the hose firmly and fully on to section 1 of the adaptor (Pic D).
For 38 mm internal dia hoses, pass the hose over and past sections 1 and 2 of the adaptor push the hose firmly and fully onto section 3 of the adaptor (Pic D).

It is strongly recommended hose clamps are fitted to the hose to retain the hose in place.

Immersing the end of the hose in hot water prior to attempting to fit the hose “may” assist in fully fitting the hose on to section 1 or 3 of the adaptor.

2. Adaptor being used to fit 25mm (1”) tap adaptor or any other 1 inch BSP plumbing fitting:

For use with a 25mm (1”) threaded fitting, the end of the adaptor (section 1) (9) needs to be sawn off using a hack saw (or something similar) to accommodate the threaded fitting to be threaded onto the adaptor. (Pic E)

Once the end is sawn off, the adaptor can be threaded onto the adaptor in a clockwise direction. (Pic F)
Setting up the Submersible Pump for use

Before operating your Pump, undertake the following:

• Read all documentation and instructions carefully.
• Ensure the distance from the base (6) of the submersible Pump to the max height of the water line does not exceed the maximum immersion depth of 7m. (Pic G)
• Ensure the distance from the base of the Pump to the point of water distribution does not exceed the maximum head height of 8m. (Pic G)
• Ensure the body of water the Pump is being submersed into is large enough to allow the float to float and move freely. We recommend a minimum area of 50cm for each side of the submersible Pump. (Pic G)
• Do not place the submersible Pump into directly onto mud or debris. If the Pump is being used in dirty water it is recommended to place the Pump on a clean hard surface in the water such as a concrete slab or block. This will avoid the Pump becoming blocked.
• **Note:** The Pump must be used with a residual current device with a rated residual current of 30mA or less.
• The Pump is not suitable for use with spa’s, swimming pools or similar applications.
• Do not use the Pump in applications in which people or animals are present in the water during operation. It is prohibited to operate the equipment if a person or animal is in the danger area.

**MAX. Head Height**

8 metres

**MAX. Immersion**

7 metres

**MIN. Float area:** 50 cm both sides of Pump

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Float Switch
The float switch will turn the Pump On and Off depending on the water level and the adjustments made when setting up the Pump.

In operation, the water level will be maintained within the On and the Off range of the float switch.

In general, the float switch will turn on the Pump when the float is angled upward at approx. 30° (Pic H).

The float switch will turn the Pump off when the float is tilted downward at approx. 30° (Pic H).

By clipping the float cable into the cable clip (Pic I) and changing the length, the height of the water level and range of the On & Off cycle can be altered. A minimum of 10cm should be maintained between the float and the clamp (Pic J).

By lengthening the distance between the clip and the float the higher the water level to the Pump On point. The Pump Off point will also be a lower water level (Pic H).

When shortening the distance between the clip and the float, the lower the high water Pump On point will be and the higher the Pump Off point will be (Pic H).

Refer page 10 for approx water level range when setting the length of the float cable.
Priming Procedure

Prior to the Pump being able to pump water, it MUST be primed. This is a simple operation PROVIDED the following procedure is adhered to.

The Pump is fitted with an automatic priming valve of which under normal operation the Pump will prime automatically.

BUT, in conditions where the Pump is initially immersed, the following short procedure should be followed.

**Note:** the outlet for the priming valve is directly under the handle of the Pump on the side of the housing. This small outlet (slot) needs to be kept clear at all times of dirt, debris or layers of slime (Pic K).

### Priming the Pump where the area to be pumped is already dry to start with, or up to 100mm of water.

This could be a drain pit, or a dry pond or an area prone to flooding.

Install the Pump in the position required on the dry mount, set the float switch, connect the outlet plumbing and connect the mains power cable.

In this condition there is NO NEED to prime the Pump. As the water enters the Pump area and rises around the Pump, the Pump will automatically prime.

### Priming the Pump where the Pump is lowered into water.

This could be a water filled pond, water tank, drainage pit, or any area which is to be pumped and the water is already 100 mm or more deep.

With the outlet of the Pump fitted with the required plumbing, prepare to lower the Pump into the water, with the handle and electrical cable entry upper most.

SLOWLY lower the Pump into the water. Immersing the Pump from between the base and the priming valve should take approx 25 seconds.
Air should be escaping all the time through this valve, BUT the emersion MUST be gradual (Pic L).

You should hear air escaping and a few spits of water from the priming valve outlet. If the air stops escaping before the priming valve outlet reaches the water, remove the Pump from the water and repeat the priming process SLOWLY.

After the water level is up to the actual handle of the Pump, the Pump can be fully lowered at any speed to the base of the pit or tank.

**Note:** If the Pump is lowered too quickly at the beginning of the process, the pressure inside the Pump will close the priming valve and the Pump may not be sufficiently primed and it may not Pump water.

**Manual Mode.** The Pump can be operated regardless of the water level by lifting the float into a vertical position. If retained in this position the Pump will continue to operate without turning off as the water level drops. In this condition the Pump must be manually turned off at the power point when the minimum water level is achieved, being approx 30 - 50 mm. The Pump should not be left running when the minimum water level is reached.

**Operation**

**IMPORTANT:** Before submersing the Pump in water, ensure the power cable is unwrapped and the cable is clear of any damp locations.

**WARNING:** DO NOT put hands or other body parts into the water when the Pump is connected to the 240V mains power. In a fault condition, this could result in electrocution.

**Note:** The Pump must be used with a residual current device with a rated residual current of 30mA or less.

**Note:** Do not use the Pump in applications in which people or animals are present in the water during operation. It is prohibited to operate the equipment if a person or animal is in the danger area. Do Not use in swimming pools, spa’s or similar applications.
1. Prior to immersing the Pump, the float level cable needs to be set to achieve the approximate water level range required. If the Pump is not being immersed in water, the float level can be adjusted when the Pump is located in position.

2. Locate the Pump in the operating position required, or immerse the Pump into the body of water for your application. Prior to immersing the Pump in water, ensure to connect the drain pipe to the outlet of the Pump. If the Pump is not being immersed in water, connect the drain pipe to the Pump after the Pump is located in the operating position. Where the Pump is immersed in water, ensure the Pump is primed as per the priming section of this manual.

   If using in deep water, use a rope (not included) by securing it to the carry handle (4). Place the Pump in the required position for operation. (Pic M)

3. To commence operation, insert the power plug into the mains power supply and switch On. (Pic N). If the Pump has been immersed in water and the float is lifting greater than 30° to the Pump, the Pump will start and pump water. (Pic M)

4. To stop operation, turn Off the main power supply switch and the Pump will stop. OR, if the Pump is left running, the Pump will stop after the water level has reduced and the float is down approx 30° to the horizontal. (Pic O).

   If the switch is left in the On position, the Pump will start and stop under the operation of the float switch. As the water level rises and reaches the upper float limit, the Pump will start and drain the water down to the lower float limit and turn off the Pump.
Maintenance & Cleaning

**WARNING:** Ensure the water Pump is disconnected from the mains power supply before undertaking any maintenance.

To ensure a long service life, we recommend regular checks and care of your Pump.

- If the Pump is not going to be used for a long time, rinse and empty the unit.
- If there is a risk of frost, the Pump needs to be emptied and dry.
- If the Pump becomes blocked, remove the outlet fitting and remove the blockage if possible. If the blockage is on the input side, the 3 screws retaining the base can be removed to remove the base and cover. Clear the blockage from the impeller. Then replace the cover and base and the 3 assembly screws.

**NOTE:** DO NOT separate the lower and upper housing of the Pump.

- Before using the water Pump, always inspect it visually. Do not use the Pump if it is cracked and/or damaged. If the water Pump is damaged, contact customer service.
- Make sure that electrical connections are protected from inundations.
- Protect the plug and the power cable from heat, oil or sharp edges and away from water and moisture.
- If damaged, the power cable must be replaced by a qualified electrician.
- If the supply cord is damaged, it must be replaced with a special cord or assembly, available from the manufacturer or service agent.

Storage:

Ensure you store your water Pump and accessories out of children's reach in a dark and dry place at above freezing temperature. The ideal storage temperature is between 5° and 30° C.
Warranty
Your new Gardenline® Submersible Pump will more than satisfy your expectations. It has been manufactured under stringent Gardenline® Quality Standards to meet superior performance criteria.

You will find your new Submersible Pump easy and safe to operate, and, with proper care, it will give you many years of dependable service.

CAUTION. Carefully read through this entire instruction manual before using your new Gardenline® Submersible Pump.

Take special care to heed the Cautions and Warnings.

Your Gardenline® Submersible Pump has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this Submersible Pump, making it easy to maintain and operate.

Environmental protection
Recycle unwanted materials instead of disposing of them as waste.

All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.

What your 3 year warranty means
Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly.

In the event of product failure within its intended use over the course of the first 3 years after the date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product please contact us via our after sales support services, details of which can be found in this manual and on the product itself. After Sales Support TEL: 1800 909 909

Service Support
If you are having difficulty in using your product, you can find instructional Know How videos on our website, www.powertoolsupport.com, by clicking on the Product Assistance tab > How To product Videos.

If you have any issues with the operation of your product, please take it with a copy of your receipt to one of our National Service Agents for repair or call us 1800 909 909 for advice.

A listing of our Service Agents is included with your product, however, you can also find our most updated listing on our website www.powertoolsupport.com, by clicking on the Service Agent link.

Accessories
The following accessories are available for purchase by visiting www.extrabattery.com.au or calling our customer service hotline on: 1800 909 909

- Residual Current Device • L-Shape elbow connector
## Troubleshooting

<table>
<thead>
<tr>
<th>Problem</th>
<th>Possible Cause</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>The Pump does not start, or pump water</td>
<td>Pump is not connected to the power supply&lt;br&gt;Float switch has not been activated, water level too low&lt;br&gt;The impeller is stuck&lt;br&gt;The thermal overload protection is activated&lt;br&gt;The motor is damaged</td>
<td>Check that the Pump is connected to the mains power supply&lt;br&gt;Manually raise the position of the float switch&lt;br&gt;Turn Pump off at the mains power supply and inspect and clean obstruction&lt;br&gt;Wait for the motor to cool and it will automatically start operation&lt;br&gt;Contact customer service</td>
</tr>
<tr>
<td>The Pump does not supply water when the motor is running</td>
<td>Priming vent blocked&lt;br&gt;The base is obstructed/blockaded&lt;br&gt;Air lock in the hose/tube and/or Pump (air bubbles)&lt;br&gt;Discharge hose/tube (not included) is kinked or damaged</td>
<td>Clean the Priming vent&lt;br&gt;Turn Pump off at the mains power supply and clean the base of any foreign matter and debris&lt;br&gt;Perform several start-ups in order to remove all the air or re prime Pump&lt;br&gt;Un-kink the discharge hose/tube. Or replace hose/tube. Turn Pump off at the mains power supply and check the discharge outlet and filter for any foreign matter</td>
</tr>
<tr>
<td>The Pump flow rate is reduced&lt;br&gt;Check the discharge point height.</td>
<td>Pump is not primed.&lt;br&gt;The base is partially obstructed/blockaded&lt;br&gt;The hose/tube is obstructed&lt;br&gt;Incorrect assembly leads to air and water leakage in the discharge lines</td>
<td>Prime the Pump using the method described on page 15&lt;br&gt;Turn Pump off at the mains power supply and clean the base of any foreign matter and debris&lt;br&gt;Remove the obstructions&lt;br&gt;Reduce the height of the discharge point. Note: the lower the discharge point, the faster the flow rate&lt;br&gt;Ensure the discharge lines are the correct length and all assembly instructions are adhered to</td>
</tr>
<tr>
<td>Pump will not turn off, even though the water level is low</td>
<td>The float switch is stuck in the ‘on’ position</td>
<td>Ensure that the float switch is free to operate normally. Contact customer service if the problem still occurs.&lt;br&gt;Tilt the float downward to the vertical position. If Pump continues to operate, turn OFF at the mains power supply and take Pump to service centre.</td>
</tr>
<tr>
<td>Hose/tube does not stay on the adaptor when water is travelling through</td>
<td>The hose/tube is slightly wider than the dimension of the adaptor</td>
<td>Use a hose clamp to secure the drain hose to the fitting.&lt;br&gt;Fit correct size pipe and use a hose clamp.</td>
</tr>
<tr>
<td>The Pump operates intermittently</td>
<td>The base is obstructed/blockaded&lt;br&gt;Incorrect voltage is being used</td>
<td>Turn Pump off at the mains power supply and clean the base of any foreign matter and debris&lt;br&gt;Ensure the Pump is connected into 230-240V power supply&lt;br&gt;Note: This submersible Pump must be used with a residual current device with a rated residual current of 30mA or less.&lt;br&gt;(This device is not supplied and can generally be purchased from your local Hardware store)&lt;br&gt;Residual Current Devices are available for purchase online at <a href="http://www.extrabattery.com.au">www.extrabattery.com.au</a>&lt;br&gt;Ensure the Pump is not being used with particles thicker than 20mm&lt;br&gt;Contact customer service</td>
</tr>
</tbody>
</table>
Description of symbols

The rating plate on your product may show symbols. These represent important information about the product or instructions on its use.

⚠️ Conforms to relevant standards for electrical safety and EMC Compliance.

📖 Read these instructions for use carefully.

⚠️ Warning.

Voltage: 220-240V ~ 50Hz
Input Watts: 750W
Max Flow Rate: 14,000 L/H
Max Immersion depth: 7m
Max Head: 8m
Phase: Single
Temperature Rating: Fluid temperatures up to 35°C, Maximum ambient temperature 40°C
Max Foreign particle size: Ø 20mm
Protection type: IPX8
Cord length: 10m
Weight: 5.2kg

Recycling

Environmental protection

Recycle unwanted materials instead of disposing of them as waste. All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.
ALDI guarantees that our exclusive brand products are developed to our stringent quality specifications. If you are not entirely satisfied with this product, please return it to your nearest ALDI store, within 60 days from the date of purchase, for a full refund or replacement, or take advantage of our after sales support by calling the supplier’s Customer Service Hotline.

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