

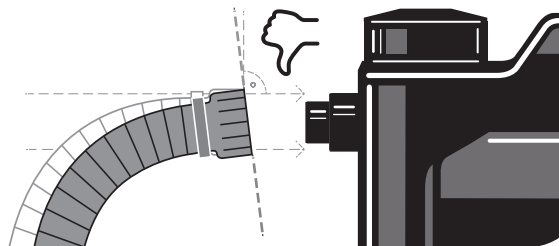
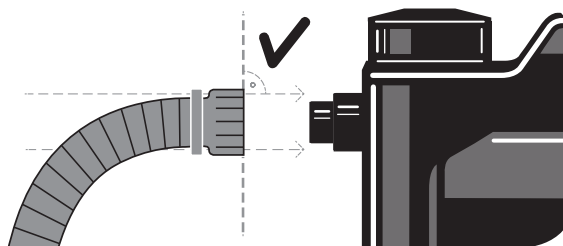
4800 Silent **Art. 09071**

Operator's manual

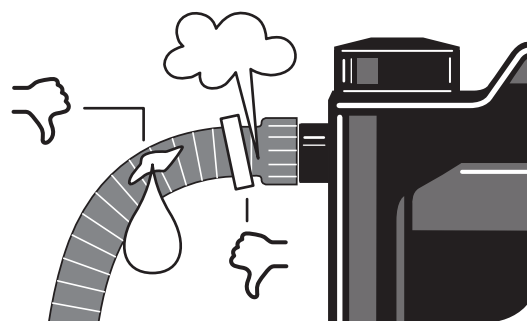
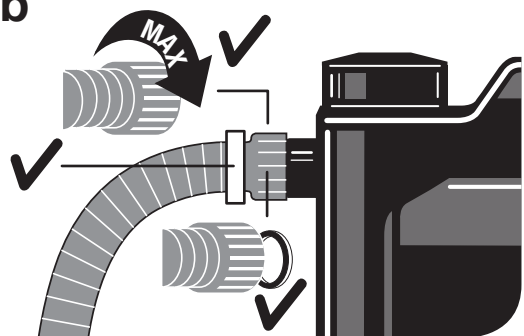
Automatic Home & Garden Pump



A2a

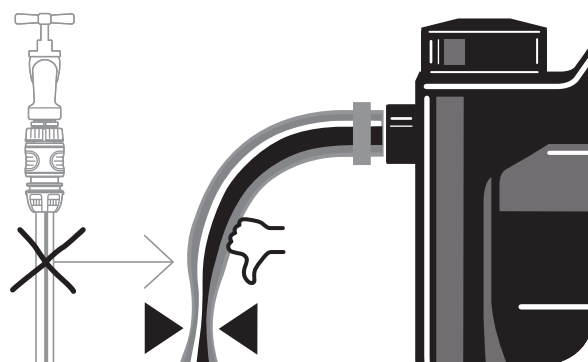
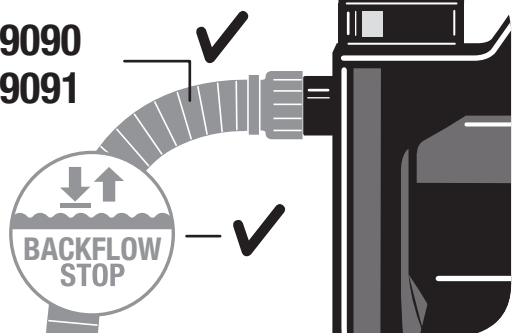


A2b

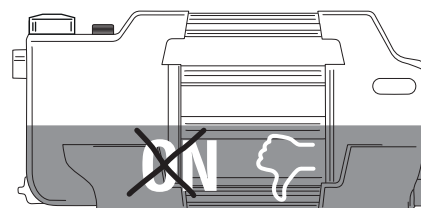
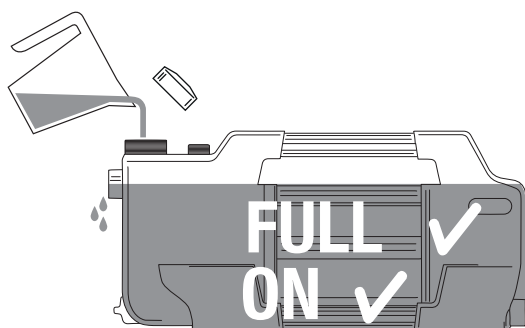


A2c

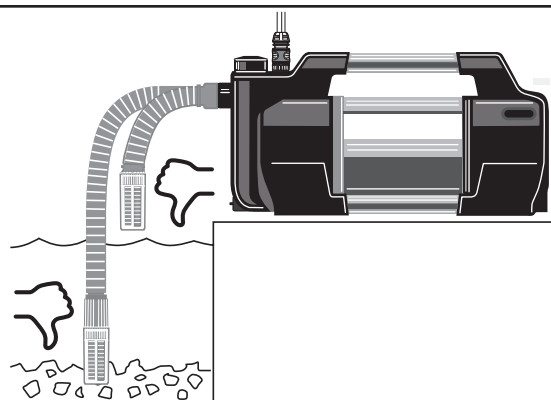
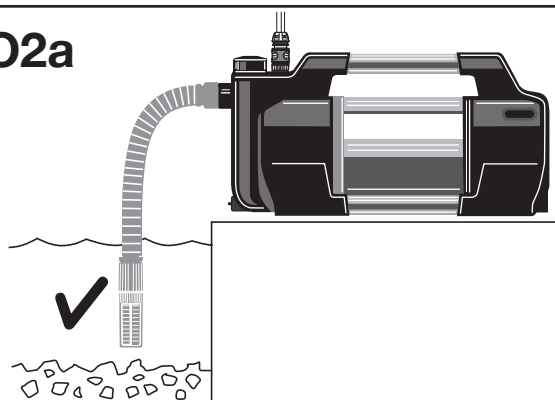
Art. 9090
Art. 9091

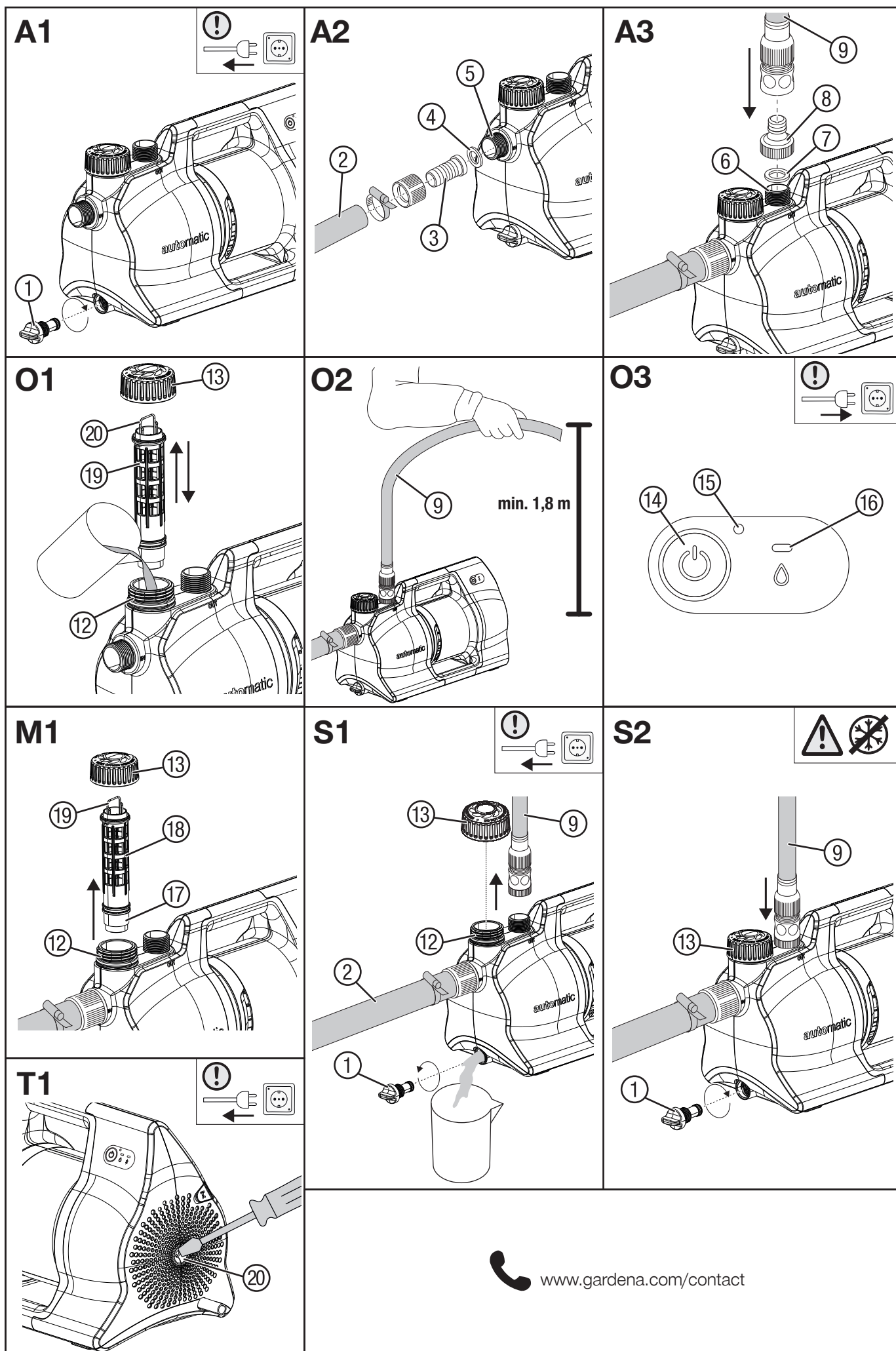


O1a



O2a





en Automatic home & garden pump

Original operator's manual

1. SAFETY INSTRUCTIONS	4
2. ASSEMBLY	5
3. OPERATION	6
4. MAINTENANCE	6
5. STORAGE	7
6. TROUBLESHOOTING	7
7. TECHNICAL DATA	8
8. ACCESSORIES/SPARE PARTS	8
9. WARRANTY / SERVICE	8
10. DISPOSAL	8

1. SAFETY INSTRUCTIONS

1.1 Symbols on the product



→ Read operator's manual.

1.2 General safety instructions

1.2.1 General pump safety instructions

⚠ DANGER! **Electric shock**

Risk of injury from electrical current.

- The product must be supplied with power via a residual-current device (RCD) with a rated tripping current of no more than 30 mA.
- Disconnect the product from the mains before decommissioning, servicing or replacing parts.
- Keep the connection of the pump to the mains out of reach of third parties, such as children.

1.3 Safety instructions for pumps

1.3.1 Safe operating practices

The water temperature must not exceed 35°C.

The pump must not be used when there are people in the water.

1.3.2 Safety switch

Thermal circuit breakers: In the event of an overload, the pump is switched off by the integral thermal motor protection. After the motor has cooled down sufficiently, the pump is ready for operation again.

1.4 Additional safety instructions

1.4.1 Intended use

This product may be used under supervision, or if instruction regarding the safe use of the product has been provided and the resulting dangers have been understood, by children aged 8 and above, as well as by persons with physical, sensory or mental disabilities or a lack of experience and knowledge. Children must not be allowed to play with the product. Cleaning and user maintenance must not be performed by children without supervision unless they are eight years of age or older and are supervised.

The use of this product by young people under the age of 16 is not recommended.

The GARDENA automatic home & garden pump is intended for pumping groundwater, rainwater, tap water and chlorinated water in private gardens and allotments.

The product is not intended for commercial use.

The product is not intended for permanent operation.

1.4.2 Transport fluids

The **GARDENA automatic home & garden pump** may only be used to pump water. *Pumping salt water and dirty water will damage the pump.*

⚠ WARNING! **Risk of injury**

- Do not pump corrosive, highly flammable or explosive substances (for example petrol, paraffin, nitro-cellulose thinners), oils, fuel oil or foodstuffs.

1.4.3 Additional electrical safety instructions:

⚠ DANGER! **Risk of cardiac arrest**

This product generates an electromagnetic field during operation. This electromagnetic field may affect the functionality of active or passive medical implants (e.g. pacemakers), which may result in serious injury or death.

- Consult your doctor and the manufacturer of your implant before using this product.
- After using the product, disconnect the mains plug from the mains socket.

- Place the pump in a stable and flood-proof position so that it cannot fall into the water.
- Set the pump at a safe distance (min. 2 m) from the transport fluid.
- An approved personal safety switch can be used as an additional safety feature for the residual-current device (RCD). Ask a qualified electrician about this.
- The information on the rating plate must match the mains data.
- Unplug the pump before anyone enters a swimming pool connected to it.
- If the mains connection cable of this machine is damaged, it must be replaced by the manufacturer or its after sales service team or a similarly qualified person to avoid danger.
- Protect the mains plug and mains connection cable from heat, oil or sharp edges.
- Do not carry the pump by the cable or use the cable to remove the plug from the wall socket.
- Set up the pump in a location safe from flooding.
- Avoid regular use of the pump in a wet or damp environment.
- Check the connection cable at regular intervals.
- Always conduct a visual inspection of the pump (especially the mains connection cable and mains plug) before use.
- A damaged pump must not be used.
- It is essential to have the pump checked by GARDENA Service if it is damaged.
- Electrical modifications may only be carried out by a qualified electrician.
- Disconnect the pump from the mains before filling, removal or maintenance.
- Take heed of the generator manufacturer's warnings when using our pumps with a generator.

1.4.4 Extension cable

When using extension cables, they must comply with the minimum cross-sections in the following table:

Voltage	Cable length	Cross-section
230–240 V/50 Hz	Up to 20 m	1.5 mm ²
230–240 V/50 Hz	20–50 m	2.5 mm ²

1.4.5 Additional personal safety instructions

⚠ DANGER! **Risk of suffocation**

Small parts can be easily swallowed.

- Keep toddlers away when you assemble the product.

⚠ DANGER! **Risk of injury from hot water**

The pumped water is pressurised and can cause injury if it directly strikes the body or eyes.

- Disconnect the pump from the mains and let the water cool down.
- Do not open caps or fittings when the water is hot.

- Do not use the product if you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating the pump may result in serious personal injury.
- Before restarting, ensure the intake water supply is correct and fill the pump completely with water.
- If hoses or pipes are exposed to the sun, they can become very hot.
- Do not use the product with untied hair.
- Do not connect the pump to the drinking water supply.
- To prevent the pump from running dry, make sure that the suction hose end is always in the transport medium.
- When filling the pump with water, make sure that no hoses or consumers are connected to the pump and that the pump is generally horizontal.
- Before commissioning, slowly fill the pump with water until it overflows.
- Make sure that the hoses are not kinked.
- Sand and other abrasive materials cause faster wear and reduced pump performance.
- If the water contains a lot of sand, use an additional pump pre-filter.
- Pumping contaminated water, for example containing stones, pine needles etc., can damage the pump.

2. ASSEMBLY



DANGER!

Risk of injury.

Risk of injury if the product starts unintentionally.

→ Disconnect the product from the power supply before installing the product.

2.1 Selecting the installation location

- The pump must be installed in a location safe from flooding with sufficient ventilation around the ventilation slots.
- It must be at least 5 cm away from walls.
- It must be located at least 2 m away from open water.
- The installation location must be level, firm and provide the pump with a secure footing.
- The surface must be low-vibration (e.g. do not place on metal sheets or plastic tanks) to ensure quiet operation.
- If possible, install the pump higher than the surface of the water you wish to pump. If this is not possible, install a vacuum-resistant shut-off valve between the pump unit and the suction hose.
- If installed below water level, a shut-off device must be installed to prevent unwanted water loss.
- Set up the pump so that you can place a receptacle of the appropriate size for emptying the pump under the drain screw ①.
- To prevent water leaking onto the floor during the emptying process and to allow the pump to be emptied fully, it must be possible to tilt the pump forwards by approx. 80° towards the drain screw ①.

2.2 Connecting the hose to the suction side [Fig. A2]

2.2.1 Preparation

The suction side connection ⑤ is fitted with a 33.3 mm (G 1") male thread.

The connection piece ③ on the suction side may only be tightened by hand [Fig. A2/A2b].

To reduce the time required to resume suction, we recommend using a suction hose with a backflow preventer that prevents the suction hose from being drained automatically after the pump has been switched off [Fig. A2c].

Drawing air into the suction system may result in a loss of function and increased noise.

→ Connect the suction system carefully.

→ Check the seal at regular intervals and replace it if necessary.

Do not use modular water hose components on the suction side.

A vacuum-resistant suction hose must be used on the suction side:

- For example, the **GARDENA suction set Art. No. 9090 / 9091 / 9092**
- or the **GARDENA tube well suction hose Art. No. 1729**.
- Connect suction hoses ② without a threaded connection to the connection on the suction side using a suction hose connection piece ③ (for example **Art. No. 1723 / 1724**), ensuring it is airtight.

Note: Leaks on the suction side cannot be seen.

There are two types of connection systems:

Designed for a flat gasket:

No thread sealing tape is required.

→ Ensure that the flat gasket ④ is inserted into the suction hose connection piece and is undamaged.

Designed for thread sealing tape:

No flat gasket is required.

An unsuitable sealing system can lead to leaks.

→ Use the sealing system provided for this purpose.

2.2.2 Connecting the suction hose [Fig. A2]

1. Ensure that the flat gasket ④ is inserted into the suction hose connection piece.
 2. Screw the vacuum-resistant suction hose ② onto the connection on the suction side (IN) ⑤ so that it is airtight.
→ The suction hose connection piece must be installed straight [Fig. A2a].
 3. Route the suction hose ② so that it is straight and not twisted.
 4. For suction heights above 3 m: Also secure the suction hose ② (for example tie it to a wooden peg).
✓ *This takes the weight of the suction hose off the pump.*
- If the water has very fine contamination, in addition to the integrated filter ⑮, a Gardena pump pre-filter Art. 1730/1731 is recommended.

2.3 Connecting the hose to the pressure side [Fig. A3]

2.3.1 Preparation

To ensure good venting, do not connect the pressure hose until the pump has been filled (see „3.1 Starting/stopping the pump [Fig. 01 / 02 / 03]“).

The connection on the pressure side is fitted with a 33.3 mm (G 1") male thread.

The connection piece ⑧ on the pressure side may only be tightened by hand.

A fixed pipe must be installed at an upward angle so that water can flow back into the pump on the pressure side.

Important for permanent installation:

If the product is permanently installed in an enclosed space, only flexible hoses (e.g. reinforced hoses) may be used for connecting to the service water supply, rather than rigid piping. Flexible hoses will reduce the noise level and prevent damage caused by pressure surges. Fixed pipes may only be installed with an incline on the first 2 m. To prevent damage to the thread, make sure that any metal connections are fitted carefully and precisely.

The pump's delivery rate can be used efficiently by connecting 19 mm (3/4") hoses in combination with the following:

- The **GARDENA pump connection set Art. No. 1752**
- 25 mm (1") hoses with the **GARDENA quick thread coupling with female thread Art. No. 7109 / quick coupling hose connector Art. No. 7103**.

1. Hold or fix the pressure hose ⑨ vertically to prevent it kinking at the vertical pump outlet.
2. Lay the pressure hose ⑨ flat on the ground and ensure that there are no U-shaped elevations in the pressure hose ⑨ or coiled hoses.

→ The best way of allowing air to escape is for the pressure hose to be stretched out so that it runs upwards from the pump.

2.3.2 Connecting the pressure hose [Fig. A3]

→ Connect the pressure hose ⑨ to the connection on the pressure side ⑥.

→ Ensure that the flat gasket ⑦ is inserted into the connection piece ⑧.

If you use different connections, use sealing tape on the male thread of the connections.

2.3.3 Connecting the pressure hose via the GARDENA combi system

A **GARDENA pump connection piece Art. No. 1745**, for example, is required for the GARDENA combi system.

The GARDENA combi system can be used to connect 19 mm (3/4")/16 mm (5/8") and 13 mm (1/2") hoses.

Hose diameter	Pump connection	
13 mm (1/2")	GARDENA pump connection set	Art. No. 1750
16 mm (5/8")	GARDENA tap connector GARDENA hose connector	Art. 18222 Art. No. 18216
19 mm (3/4")	GARDENA pump connection set	Art. No. 1752

2.4 Tips

Installing a pre-filter (accessory):

If a pre-filter is too long, it may be installed in a different position (for example horizontally) rather than vertically facing downwards.

3. OPERATION



DANGER!

Electric shock.

Risk of injury from electrical current.

→ Disconnect the product from the mains before filling the pump.

You can use the GARDENA automatic home & garden pumps Art. No. 9071 using the device's own control panel [Fig. O3].

3.1 Starting/stopping the pump [Fig. O1 / O2 / O3]



CAUTION!

Dry running of the pump unit

→ Before commissioning, slowly fill the pump with water until it overflows.

3.1.1 Preparing the pump

NOTE:

The specified maximum self-priming level (see 8. TECHNICAL DATA) is reached only when the pump is full and the pressure hose is held up high directly upstream of the pressure output during the first self-priming phase. This ensures that the pumped medium cannot leak from the pressure hose. When using a full suction hose with a check valve, it is not necessary to hold up the pressure hose.

1. Remove the suction hose ② and the pressure hose ⑨.
 2. Screw the cap ⑬ onto the filling opening ⑫ by hand.
 3. Pull the filter ⑩ out of the filling opening ⑫ using the removal tool ⑪.
 4. Slowly fill the pump with water through the filling opening ⑫ until it overflows slightly on the suction side ⑤ [Fig. O1a].
 5. Drain the remaining water in the pressure hose ⑨.
 6. Open the taps and valves of all consumers (watering accessories, taps etc.).
- ✓ *The air can escape during suction.*
7. Re-insert the filter ⑩.
 8. Screw the cap ⑬ onto the filling opening ⑫ by hand (without using tools).
 9. Connect the suction hose ② and the pressure hose ⑨.

3.1.2 Starting the pump

1. Connect the power cable plug to a mains socket.
 2. For high suction heights: Lift and hold the pressure hose ⑨ at least 1.8 m vertically above the pump during the priming process.
 3. Press the on/off button ⑭.
- ✓ *The power LED ⑮ lights up, the water drop LED ⑯ flashes.*
- The priming process can take up to six minutes.
- If no water has been pumped after six minutes, the pump switches off and the LED ⑯ flashes twice (see 6. TROUBLESHOOTING).

Priming process successful:

- *The power LED ⑮ and the water drop LED ⑯ light up.*
- The pump is now in automatic mode.

3.1.3 Automatic mode (normal operation)

In automatic mode, the pump pumps water as soon as the cut-in pressure is undershot. In other words, as soon as a consumer (watering accessories, tap etc.) is opened.

As soon as the consumer is closed and no more flow is detected, a delay time of 5 seconds begins until the motor switches off.

✓ *Power LED lights up, water drop LED is off.*

As soon as a consumer is opened again and the cut-in pressure is undershot, the motor is switched on again.

3.1.4 Activate/deactivate "Direct start"

With the "Direct start" function, the pump starts as soon as it is supplied with power.

1. Connect the power cable plug to a mains socket.
 2. Press and hold the on/off button ⑭ for approx. 3 seconds.
- ✓ *The water drop LED ⑯ flashes green five times.*
- ✓ *The "Direct start" function is activated/deactivated.*
3. Disconnect the pump from the power supply.
- If "Direct start" is activated, the pump starts automatically as soon as it is next supplied with power.

3.1.5 Stopping the pump

→ Press the on/off button ⑭.

✓ *The pump stops.*

3.2 Low-quantity programme and dripping water warning

3.2.1 Dripping water warning

In the event of a leak or a dripping tap, the pressure continuously drops below the cut-in pressure and the pump switches on and off cyclically.

If the pump is switched on and off cyclically, it switches off automatically in order to avoid unwanted water leakage (if dripping water has been detected, the LED ⑯ flashes four times, see 6. TROUBLESHOOTING).

3.2.2 Low-quantity programme

To ensure that the pump does not switch off prematurely in the event of intended use with low quantities of water (e.g. washing machines or drip irrigation), the dripping water warning is only activated after 60 minutes (low-quantity programme).

The cyclical switching on and off of the pump during the low-quantity programme has no effect on the life span of the pump.

3.2.3 Operation of washing machines

Operation with washing machines is also possible with an ECO program, as the low-quantity programme can recognise this separately from a leak and no error is triggered. Thus, problem-free washing machine operation is also possible for >60 minutes.

3.2.4 For continuous drip irrigation

If the low-quantity programme is to be used for longer than 60 minutes, irrigation must be interrupted for at least 5 minutes before the 60 minutes have elapsed. The low-quantity programme can then be used for a further 60 minutes.

3.3 Meaning of the LED displays [Fig. O3]

Power LED ⑮ lights up green.	The pump is ready for operation and pressurised.
Power LED ⑮ lights up green. Water drop LED ⑯ flashes green.	The pump is in priming mode or within the 5 second delay time.
Power LED ⑮ lights up green. Water drop LED ⑯ lights up green.	The pump is in operation and is pumping water.
Water drop LED ⑯ flashes green five times.	The on/off button ⑭ was pressed for approx. 3 seconds. "Direct start" is switched on or off.
Water drop LED ⑯ flashes/lights up red	See 6. TROUBLESHOOTING.

4. MAINTENANCE



DANGER!

Risk of injury

Risk of injury due to unintentional startup.

- Disconnect the plug from the mains socket.
- Make sure that all parts have been properly secured after maintenance.

4.1 Cleaning the pump



DANGER!

Risk of injury and damage to property!

Not cleaning the product properly can injure people and damage the product.

- Do not immerse the pump in water.
- Do not use a high-pressure water jet to clean the pump.
- Do not use aggressive chemicals, including petrol or solvents, to clean the product. Some of these substances can destroy important plastic parts.

→ The ventilation openings must always be clean.

1. Clean the pump housing with a damp cloth.
2. Clean the ventilation openings with a soft brush (do not use sharp objects).

4.2 Flushing the pump

The pump must be flushed after it has pumped chlorinated water.


1. Pump lukewarm water (max. 35°C), possibly with the addition of a mild cleaning fluid (e.g. washing-up liquid), until the pumped water is clear.
2. Dispose of the residues as specified in local waste disposal guidelines.

4.3 Cleaning the filter with check valve [Fig. M1]

Depending on the level of water pollution, the filter should be cleaned at regular intervals, at the latest if it malfunctions.

1. Close all the shut-off valves on the suction side.
2. Open any shut-off valves in the delivery line (watering accessories, water stop etc.).
 - ✓ *This causes the pressure side to depressurise.*
3. Screw the cap ⑬ onto the filling opening ⑫ by hand.
4. Pull the filter ⑮ out of the filling opening ⑫ using the removal tool ⑰.
5. Clean the filter ⑮ with the integrated check valve ⑰ under running water and, if necessary, use a soft brush or mild cleaning fluid.
6. Install the filter ⑮ with the integrated check valve ⑰ in reverse order.

5. STORAGE

	Notice! Pump frost damage → Store the pump in a place safe from frost.
---	--

→ The product must be stored away from children.

5.1 Depressurising the pump [Fig. S1]

1. Disconnect the plug from the mains socket.
2. Close any shut-off valves in the suction line.
3. Open any shut-off valves in the delivery line (watering accessories, water stop etc.).
 - ✓ *This causes the pressure side to depressurise.*

5.2 Draining the pump [Fig. S1]

1. Screw the cap ⑬ onto the filling opening ⑫ by hand.
2. Place a bucket under the pump.
3. Open the drain screw ①.
4. Tilt the pump slightly towards the drain (up to 80°).
 - ✓ *The pump is drained completely.*

5.3 Storing the pump [Fig. S2]

1. Unscrew the suction hose ② and the pressure hose ⑨.
2. Screw the cap ⑬ onto the filling opening ⑫ and the drain screw ① by hand (without using tools).
3. Store the pump in a dry, covered and frost-proof place.

6. TROUBLESHOOTING

IMPORTANT!

Repairs must only be done by GARDENA service departments or specialist dealers approved by GARDENA.

→ Please contact the GARDENA service centre in the event of other faults: www.gardena.com/contact.

6.1 Undo the impeller [Fig. T1]

If the impeller has been blocked by contamination, it can be released.

→ Turn the impeller shaft ⑳ clockwise using an insulated screwdriver.

✓ *This will release the blocked impeller.*

6.2 Error table for 9071

Problem	Possible cause	Remedy
LED ⑮ flashes red once every 3 seconds	During commissioning, the pump does not pump water for 30 seconds, or the filter is not installed or is blocked	
Pump runs but without suction.	The pump is not filled with the liquid to be pumped.	→ Fill the pump and make sure that water does not drain out on the pressure side during the priming process (see 3. OPERATION).
	Air cannot escape on the pressure side because the outlets on the pressure side are closed.	→ Open the outlets on the pressure side (see 3. OPERATION).
The pump does not start.	Filter is not installed. Flow detection not possible.	→ Install the filter (see Installing the filter).

Problem	Possible cause	Remedy
LED ⑮ flashes red twice every 3 seconds	The pump does not pump water for 6 minutes during commissioning.	
Water supply on the suction side interrupted.	Fault on the suction side.	→ Immerse the end of the suction hose in water. → Eliminate the possible leaks on the pressure side. → Clean the check valve on the suction line and check the installation direction. → Clean the suction filter at the end of the suction hose. → Clean the seal of the filter cover and fully tighten the cover (see 4. MAINTENANCE). → Clean the filter in the pump. → Repeat the priming process, see 3.1.2 Starting the pump.
	The pump is not sufficiently filled with the liquid to be pumped.	→ Fill the pump and make sure that water does not drain out on the pressure side during the priming process (see 3. OPERATION).
	Air cannot escape on the pressure side because the outlets on the pressure side are closed.	→ Open the outlets on the pressure side (see 3. OPERATION).
	The suction hose is deformed or bent.	→ Use a new suction hose.
LED ⑮ flashes red three times every 3 seconds	The pump does not pump water during operation for 30 seconds.	
Water supply on the suction side interrupted.	Fault on the suction side.	→ Immerse the end of the suction hose in water. → Eliminate the possible leaks on the pressure side. → Clean the check valve on the suction line and check the installation direction. → Clean the suction filter at the end of the suction hose. → Clean the seal of the filter cover and fully tighten the cover (see 4. MAINTENANCE). → Clean the filter in the pump.
	The suction hose is deformed or bent.	→ Use a new suction hose.
	The water supply to the pump is interrupted.	→ Check the suction line for leaks and fix these if necessary. → Tip: Installing a check valve on the suction side can help to avoid the problem.
LED ⑮ flashes red four times every 3 seconds	The pump switches off after 60 minutes.	
Dripping water was detected.	Leakage on the pressure side (e.g. dripping tap).	→ Eliminate any possible leaks on the pressure side.
	The maximum duration of the dripping water warning (low-quantity programme 60 min.) was exceeded.	→ When using the low-quantity programme, shorten the watering duration or interrupt operation for 5 minutes. → Increase the water consumption.
	The check valve is blocked.	→ Clean the check valve (see "Cleaning the check valve"). → Clean the filter in the pump.

Problem	Possible cause	Remedy
All LEDs are off		
Pump does not start.	Lack of power.	→ Check the fuse and cables. → Connect the mains plug.
	RCD switch has tripped (residual current).	→ Disconnect the pump from the power supply and contact GARDENA Service.
	Electrical fault.	→ Disconnect the pump from the power supply and contact GARDENA Service.
	The thermal circuit breaker has been triggered (overheated engine).	1. Open any shut-off devices in the delivery line (release pressure). 2. Make sure that there is sufficient ventilation and leave the pump to cool down for approx. 20 minutes.
	The impeller is blocked.	1. Disconnect the garden pump from the power supply. 2. Loosen the impeller (see "Loosening the impeller"). 3. Allow the pump to cool down for approx. 20 minutes.

7. TECHNICAL DATA

Pump	Unit	Value (Art. No. 9071)
Rated Power	W	640
Mains voltage	V (AC)	240
Mains frequency	Hz	50
Max. delivery capacity	l/h	4800
Max. pressure / Max. delivery head	bar/ m	4.0 40
Max. self-priming level	m	8
Cut-in pressure	bar	1.5 ±0.2
Power cable	m	1.5 (H07RN-F)
Weight without cable (approx.)	kg	7.01
Sound pressure level L_{PA}		
Distance:	1 m	dB 63
	5 m	dB 49
	10 m	dB 43
Sound power noise level L_{WA}¹⁾		
measured/guaranteed	dB(A)	71.29 / 74
Uncertainty k_{WA}	dB(A)	2.71
Max. media temperature	°C	35

Measurement methods according to: 1) Directive 2000/14/EU

8. ACCESSORIES/SPARE PARTS

GARDENA suction hoses	Kink- and vacuum-resistant, available either by the metre Art. No. 1720/1721 (19 mm (3/4") / 25 mm (1")) without connection fittings or as fixed length Art. No. 9090/9091 complete with connection fittings.	
GARDENA suction hose connector)	For connection on the suction side.	Art. No. 1723 / 1724
GARDENA pump connection set	For connection on the pressure side.	Art. No. 1750 / 1752
GARDENA suction filter with backflow preventer	For installing in suction hoses supplied by the metre.	Art. No. 9093
GARDENA pump pre-filter	Recommended for pumping water that contains sand.	Art. No. 1730 / 1731
GARDENA fountain suction hose	For vacuum-resistant connection of the PTU to tube wells or rigid pipes. Length 0.5 m. With 33.3 mm (G 1) female thread on both sides.	Art. No. 1729
GARDENA Floater for floating suction	Can be attached to suction filter 9090 / 9092 / 9093 and enables dirt-free suction under the surface of the water.	Art. No. 9094
GARDENA quick coupler	For pressure side connection of 1" pressure hoses.	Art. No. 7109 / 7103

9. WARRANTY / SERVICE

9.1 Service

→ The current contact information for our service department can be found online: www.gardena.com/contact

9.2 Warranty

Husqvarna provides a manufacturer's warranty against faulty workmanship in manufacture and/or defective components to initial purchaser for each new GARDENA branded product produced by Husqvarna and purchased in Australia. To make a valid claim under this manufacturer's warranty the product and proof of purchase must be provided to the retailer. This warranty does not cover damage caused by misuse, neglect, adjustments and/or modifications by the consumer or normal wear and tear, the costs of shipping and handling, travel expense, lost time, or pickup and delivery.

9.2.1 Australia

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for 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.

Husqvarna Australia Pty Ltd (ABN 45 115 475 619) 4 Pioneer Avenue, Tuggerah NSW 2259. Tel: 1300 804 213.

9.2.2 New Zealand

This manufacturer's warranty is in addition to the rights and remedies provided by the New Zealand Consumer Guarantees Act.

Husqvarna New Zealand Ltd (Company No. 111861) 51 Aintree Avenue, Airport Oaks, Manukau 2022. Tel: 09 920 2410. Made in Germany to GARDENA's specifications.

Note:

If you purchase a GARDENA product in a country that is not a member of the European Union and there is a note (icon) referring to our GARDENA manufacturer's warranty printed on the product packaging, then the following applies: To make any claims against the warranty, simply provide the proof of purchase for the product that specifies the time and place of purchase and the item purchased. Online registration is not required for purchases outside the European Union. The manufacturer's warranty is subject to the warranty conditions available at www.gardena.com/warranty.

10. DISPOSAL

Disposing of the product:



The symbol means that the product is not domestic waste. Recycle it through your local collection system.

This contributes to proper end of life waste management. Contact local authorities, domestic waste services, your GARDENA servicing dealer or retailer for information. Incorrect disposal may have potential negative effects on the environment and human health, due to the potential presence of hazardous substances.

IMPORTANT!

→ Dispose of the product through or via your municipal recycling collection centre.



Australia

Husqvarna Australia Pty. Ltd.
Locked Bag 5
Central Coast BC
NSW 2252
Phone: (+ 61) (0) 2 4352 7400
customer.service@husqvarna.com.au

New Zealand

Husqvarna New Zealand Ltd.
PO Box 76-437
Manukau City 2241
Phone: (+64) (0) 9 9202410
support.nz@husqvarna.co.nz

09071-52.960.01/0925
© GARDENA Manufacturing GmbH
D-89079 Ulm
<https://www.gardena.com>