

8. WINTER CARE

- <1> Take the pump out of the water.
- <2> Thoroughly clean the pump (see section 6.0)
- <3> Check the pump for damage.
- <4> Caution: Never immerse the connecting plug!
- <5> Store the pump in frost-free conditions, in a container with water if possible.

9. UTILISING SECOND INLET



- <1> Please open the fixed button follow the direction of arrow, the remove the upper filter cover.
- <2> Please pull out the guard follow the direction of arrow, the remove the upper filter cover.
- <3> Screw in the hose tail
- <4> Close the upper filter cover and lock the fixed button.
- <5> Without second inlet dirty water is drawn through external filter cage. Utilising the second inlet means dirty water can be drawn in through hose attached to a skimmer

10. TROUBLE SHOOTING

Caution: Follow the safety instructions (section 4.0)

Malfunction	Cause	Remedy
Pump does not turn on	<ul style="list-style-type: none"> • There is no power • Inletting and unplugging frequently 	<ul style="list-style-type: none"> • Check the electrical circuit • Please wait for 10 seconds
Pump does not displace water	<ul style="list-style-type: none"> • Filter housing is blocked • Rotor is blocked 	<ul style="list-style-type: none"> • Clean filter housing (section 6.0) • Clean pump (section 6.2)
Insufficient water displacement	<ul style="list-style-type: none"> • Filter housing is blocked • Excessive loss in the supply lines • There are some rubbish on the impeller 	<ul style="list-style-type: none"> • Clean filter housing (section 6.0) • Reduce hose lengths to the minimum required, do not use unnecessary connecting parts • Clean the impeller
The pump turns off after running for a short time	<ul style="list-style-type: none"> • Water is very dirty • The water temperature is too high 	<ul style="list-style-type: none"> • Clean pump (section 6.0) • Insure that the water temperature does not exceed +35°C

11. TECHNICAL PARAMETER

Model	Voltage	Power	H-max	Output	House Adapter	Cable Length
UF3000	AC220-240V/50Hz	10W	2.0m	3000L/h	1~1 1/2~1 1/2	10m
UF3600		20W	2.8m	3600L/h	1~1 1/2~1 1/2	10m
UF5300		30W	3.3m	5300L/h	1~1 1/2~1 1/2	10m
UF6000		40W	4.2m	6000L/h	1~1 1/2~1 1/2	10m
UF7000		50W	4.6m	7000L/h	1~1 1/2~1 1/2	10m
UF8000		70W	5.6m	8000L/h	1~1 1/2~1 1/2	10m
UF10000		80W	6.0m	10000L/h	1~1 1/2~1 1/2	10m
UF12000	100W	6.5m	12000L/h	1~1 1/2~1 1/2	10m	
UF14000	120W	7.0m	14000L/h	1~1 1/2~1 1/2	10m	
UF16000	140W	7.5m	16125 L/h	1~1 1/2~1 1/2	10m	



UltraFlow Pond Pump INSTRUCTION

Before operating this appliance, please read this instruction manual completely and keep it handy for future reference!



Limited Warranty

This product is guaranteed for a period of 36 months (excluding rotor assembly) from the date of purchase for material or manufacturing defects. The guarantee covers the substitution of defective parts. However, the guarantee is considered null and void in the case of improper use, improper handling or negligence on the part of the buyer. If your pondXpert pump fails, please take it back to the retail outlet from where it was purchased. You will be required to take your receipt/proof of purchase with you. This does not affect your statutory rights.

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