

AQUATIC TECHNOLOGIES





Features and Benefits:

- Filters with UVC constantly
- UVC technology using 4 different filter levels
- Water feature with pump for aesthetics
- Height adjustable fountain attachment to adapt to your water depth
- Adjustable T-piece for operating spouts and small watercourses
- Suitable for small ponds of up to 5,000 litres
- Voltage 230 V / 50Hz
- 2 year guarantee on motor

The Aquatic AT range of all-in-one filter-pumps with UVC are designed for ponds up to 5,000 litres.

The Aquatic AT range is a robust compact in-water filter unit with integrated UVC and fountain pump.

The Aquatic AT2500/AT5000 All-in-one Fountain Filter-Pump is a great solution for ponds up to 5,000 litres to combat green water and algae with its UVC function that filters at the same time.

It's the professional way to keep your pond clean, clear and free of algae.

- · Filters with UVC constantly
- UVC technology using 4 different filter levels
- · Water feature with pump for aesthetics
- Height adjustable fountain attachment to adapt to your water depth
- · Adjustable T-piece for operating spouts and small watercourses
- Suitable for small ponds of up to 5,000 litres
- Voltage 230 V / 50Hz
- 2 year guarantee on motor

The Aquatic AT Range is available in two sizes:

AT2500	AT5000	
Will filter a decorative pond (no fish) up to 2500 litres or up to 1250 litres (depending on quantity of goldfish).	Will filter a decorative pond (no fish) up to 5000 litres or up to 2500 litres (depending on quantity of goldfish).	

Directions

Aquatic Technologies, leaders in algae diagnosis & solutions recommend The Aquatic AT2500/AT5000 All-in-one Fountain Filter-Pump can be used in conjunction with our Barley Straw Extract to control algae.

For ponds where algae is present:

- · First drain 30% of the pond water
- Add our Barley Straw Extract according to directions (click-more info)

5lt Barley Straw

- Place The Aquatic AT All-in-one Fountain Filter-Pump ont 5₹166€ of pond
- · Re-fill pond with water
- Allow 7-14 days for optimal results to take affect

		AT2500	AT5000
Power Consumption	W	20	38
Connection Cable	m	10	10
UVC power	W	7	9
Pump capacity max.	l/h	1,000	2,500
Max. size of pond	m³	3.0	6.0
Size with fish	m³	1.5	3.0