Product Information Sheet

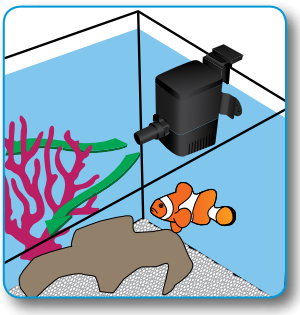
Aqua One®

Inspiring Excellence in Fish Care!

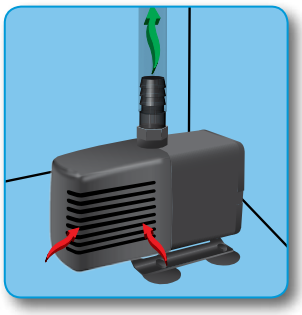
Moray Aquarium Pumps

360/480

1300/2300/3600/4900



Provides water circulation



Can be used as a sump return

Aqua One Moray Aquarium Pumps provide water circulation and aeration in freshwater and salt water aquariums. The latest range of Moray pumps are energy efficient, quiet, reliable and versatile and are available in a range of sizes to suit various aquatic environments.

Suitable for: Cold water, Tropical & Marine

Features & Benefits

- **Fully submersible**
- **Oil free motor ensures no toxic chemicals are released into the aquarium**
- **Multipurpose - Can also be used for running devices such as protein skimmers, fountains, waterfalls and ponds *(applies to 2300, 3600, 4900 series only).***
- **Can be easily taken apart for cleaning**
- **Very quiet operation**
- **Reliable and efficient**
- **All materials are salt water resistant**

Price & Technical Information

Code	Description	Max. Flow Rate	Max. Head Height	Motor Wattage	Operating Voltage
11348	Moray 360	600 L/hr	0.86 m	6.5 W	220-240V
11349	Moray 480	720 L/hr	0.96 m	8.5 W	220-240V
11352	Moray 1300	1100 L/hr	1.40 m	14.6 W	220-240V
11354	Moray 2300	2200 L/hr	2.20 m	30 W	220-240V
11357	Moray 3600	3600 L/hr	3.40 m	79 W	220-240V
11358	Moray 4900	4800 L/hr	3.40 m	100 W	220-240V

Aquarium Technology

2+1 YEAR GUARANTEE

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#11348

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#11349

9 325136 029253
#11352

9 325136 029277
#11354

9 325136 029307
#11357

9 325136 029314
#11358

Spare Parts

Code	Description
25010I	Impeller Set - 360/480 Series 10i
25012I	Impeller Set - 1300 Series 12i
25014I	Impeller Set - 2300 Series 14i
25017I	Impeller Set - 3600 Series 17i
25018I	Impeller Set - 4900 Series 18i
25012S	Sponge - 1300 Series (2pk) 12S
25013S	Sponge - 1800/2300 Series (2pk) 13S
25017S	Sponge - 3600-4900 Series (1pk) 17S

Notes, Hints & Tips

- Please refer to the instruction manual provided with the product for installation and maintenance requirements. If the pumps are being used in salt water, they must be checked regularly for build-up of calcium and other deposits.
- To maximise the life of your pump, it is recommended to clean the pump casing and the impeller every 6 - 8 weeks or earlier if flow has decreased significantly. Prior to cleaning, disconnect the pump from the electrical power supply.
- The casing of the pump and the strainer can be cleaned with a firm brush.
- **DO NOT USE DETERGENTS AS THE USE OF THESE WILL BE POTENTIALLY LETHAL TO AQUARIUM INHABITANTS.**

Warnings & Disclaimers:

- To guard against injury, basic safety precautions should be observed as outlined in the instruction manual provided with this product.
- This product is not intended for use by children or infirm persons without supervision.

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