

WARNING! Buyer/user assumes all responsibility for safety and proper use not in accordance with the directions and safety labels.



- **Very strong magnet! NOT A TOY. Keep out of reach of children. Failure to do so will cause serious injury and/or permanent damage to your aquarium.**
- **For use on glass/acrylic of thickness up to 20mm (3/4in)**
- **Never allow any gravel or hard objects in between the magnets and the glass/acrylic it will scratch the glass/acrylic.**

Rio[®]

Magnet[™] Mount

FEATURES

- **2-in-1 Designed as Magnetic Pump Holder and Algae Cleaner**
- **Use in Glass and Acrylic Tanks**
- **Mount the Pump Anywhere in the Tank**
- **No More Failing Suction Cups**
- **No More Unsightly Brackets**
- **Affordable and Easy to Use**

AVAILABLE MODELS

Model #	Dimension L x H x W (approx.)	Use with Pumps					Glass Thickness Up To	UPC # 0006760
		Seio [™]	Seio [™] Prop	Polario	Hyperflow [™]	Rio+ [®]		
MM50	1.4in x 1.97in x 0.6in (3.6cm x 5cm x 1.5cm)		P320				1/4in (7mm)	0871 3
MM100	1.9in x 3.25in x 0.83in (5cm x 8.3cm x 2.1 cm)	M250	P530			1000	3/8in (10mm)	0870 8
MM200		M620 M820	P1000 P1500		8HF 10HF		1/2in (12mm)	0846 1
MM300		M1100 M1500			12HF 14HF	1100 1400	1/2in (12mm)	0847 8
MM350					17HF 20HF	1700 2100 2500	1/2in (12mm)	0869 0
MM500		2.5in x 4.3in x 1.1in 6.5cm x 11cm x 2.9 cm	M2600		15ML 22ML	26HF 32HF	3100	3/4in (20mm)

WARNING

- Keep out of reach of children!
- Due to the strength of the magnets, they will attract other metals or magnets with force. There must NOT be any other magnets or metals in close proximity to the Magnet Mount[™] when installing or handling. Failure to do so will cause injury.

- Keep away from devices sensitive to magnetic fields such as pacemakers, data carriers, credit cards, electronic equipment and medical devices. Failure to do so may result in permanent damage to such devices.
- NEVER allow magnets to snap together.
- Always handle magnets one at a time. Once separated, keep them a minimum of 12" apart.
- Hold magnets ONLY by the sides. NEVER get your fingers or hands between the contact surfaces.
- When using as an algae cleaner, failure to keep the algae pad free of any abrasive materials will cause damage/scratch aquarium.
- Note: Magnets are very strong and will attract other metals and magnets that will embed themselves in the algae pad causing damage to the aquarium.

INSTALLATION

1. Read all Warnings! Handle this product with care. Failure to do so will cause injury and/or damage to your aquarium.
2. Remove from the box.
3. Separate the Magnet Mount by TWISTING units apart.

Using it as the pump holder

1. Choose desired placement of the pump and Magnet Mount.
2. Slide the pump or desired mounting bracket and the pump on the Magnet Mount.
3. Place the magnet and the pump in the desired location in the aquarium. The magnet must be FLAT on the glass.
4. Place the outer magnet FLAT on the glass and slide the outer magnet to the inner magnet until they engage.

Using it as the Algae Cleaner:

Intended for use on glass aquariums only!

1. Verify algae pad is clean
2. Attach algae pad to the magnet
3. Place the magnet with the cleaning pad in the aquarium so that the algae pad is flat and directly on the pane of glass.
4. Place the outer magnet FLAT on the glass and slide the outer magnet to the inner magnet until they engage.

