

Protect Your Docks and Boats From Expensive Damages and Time-Consuming Repairs.

DAMAGE TO BOATS When water freezes it expands

against your boat. The water will still move underneath the ice and your hull will grind on the ice causing major damages and leaks.

ICE JACKING

As ice expands it can pull dock pilings out of their footings. This can cause damage to your entire dock and the repairs are expensive. When can magnify the problem.

water changes levels under the ice it

CABLES BREAKING

If you are on a body of water that changes levels, either naturally or by man, you probably have cables connecting or anchoring your dock. These cables can snap in the ice, especially when water levels



WINTER KILL

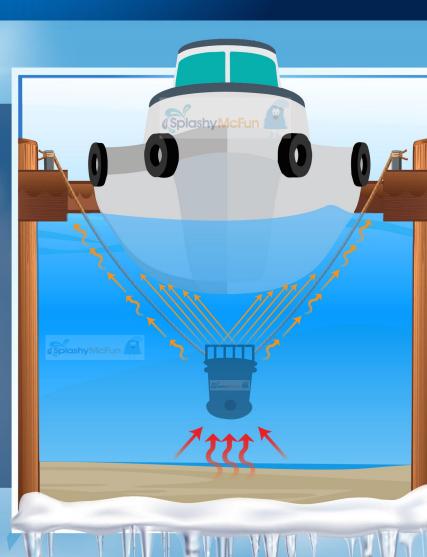
When ice gets thick and sunlight can't get through the oxygen levels will quickly decrease. This causes fish and plant life to die and your water conditions to deteriorate.



FLOATING ICE



Setting your de-icer up vertically will give you a full circle shaped opening. You may also use other mount styles to set it up more horizontally to create a longer oval or elliptical shape. In shallower waters a horizontal flow may be your best or only option.



HOW DO I MOUNT A DOCK DE-ICER?

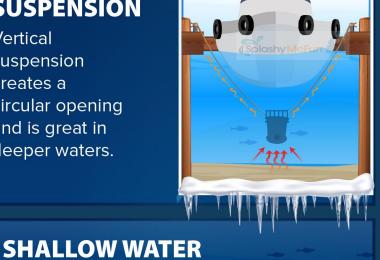
SUSPENSION Vertical

MOORING ROPE

suspension creates a circular opening and is great in

deeper waters.

The stand is



Conveniently attaches to your

DOCK MOUNT

dock pole attachment at an angle. Some models offer an oscillator that will fan the de-icer 180 degrees. **FLOATING MOUNT**



great for shallow water situations.

This style is often used by duck hunters to open up ponds.



changing water levels. It is also

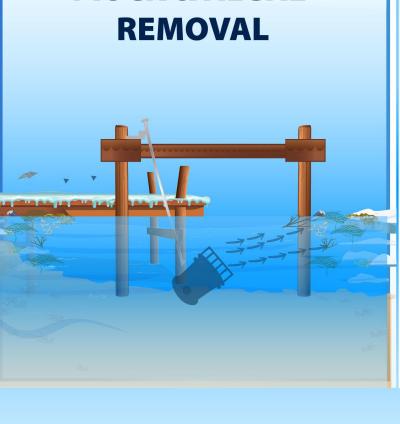
great in shallow waters. Horizontal mounting creates a longer oval shape.

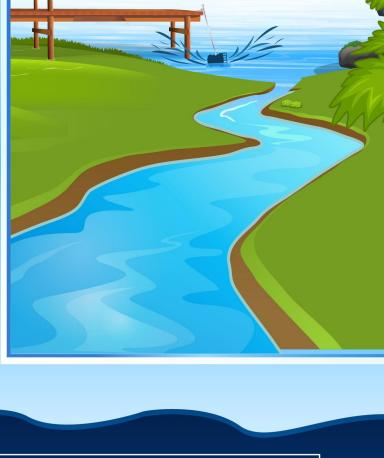
This model is

ideal for



MUCK & ALGAE WATER FLOW





CONTACT INFORMATION We want to help you find the best de-icer to protect you against ice damage.

IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT US AT:



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