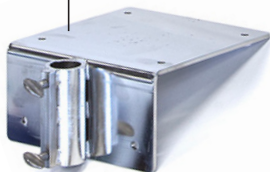


scott  **aerator**

DEICER
with Dock Mounting Plate

WHAT'S INCLUDED

Stainless Steel
Dock Plate
(standard)



Options Available

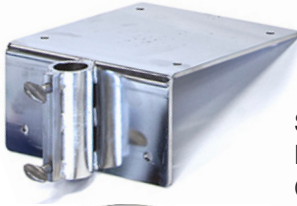
5 Ft
Stainless Steel
Mounting Pole

25 FT Cord



De-icing Unit
(1/2 hp standard)
Options Available

MOUNTING OPTIONS



**Stainless Steel
Dock Plate**
(standard)



**Aluminum
Truss Mount**
(upgrade)



**Aluminum
Dock Post Bracket**
(upgrade)

½ hp	115 volts	(standard)
½ hp	115 volts	(upgrade with thermostat)
¾ hp	115 volts	(upgrade)
1 hp	115 volts	(upgrade)

½ hp	230 volts	(upgrade)
¾ hp	230 volts	(upgrade)
1 hp	230 volts	(upgrade)

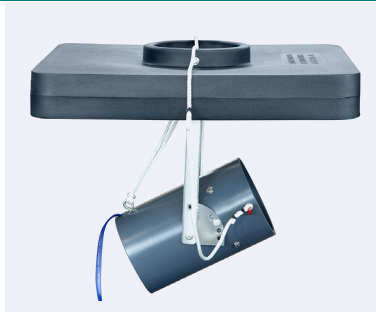
WHAT'S INCLUDED



31" Float

De-icing Unit
(1/2 hp standard)
Options Available

Securement Ties
(additional anchors and
rope required)



12-gauge,
submersible,
35-foot,
heavy-duty
power cord

WHAT'S INCLUDED

De-icing Unit
(1/2 hp standard)
Options Available



Securement Ties



12-gauge, submersible,
25-foot, heavy-duty power cord



FREESTANDING DE-ICER

WHAT'S INCLUDED



5 Ft
Stainless
Steel
Mounting
Pole



De-icing Unit
(1/2 hp standard)
Options Available



Aluminum
Post Bracket



Freestanding Pole
and Stabilizer



24" Drive sleeve





WHY SCOTT AERATOR

Compare it to similar products and you'll see why the Scott Aerator Slinger De-icer surpasses anything else on the market!

- **The De-Icer is oil-free.** Other de-icers require oil to be added and changed frequently. Oil-filled motors can allow disastrous oil leaks, and they run slowly in cold water. Our De-Icer is engineered for all water temperatures.
- **The De-Icer runs at 3,450 rpm.** Competitive de-icers, even those with 1-hp motors, run at fewer than 2,000 rpm. This means the Scott Aerator De-Icer moves 400 gallons per minute compared to the competitors' 180 gallons per minute.
- The De-Icer is manufactured using **American-made stainless steel**, even the motor. The competition utilizes galvanized metal.
- The De-Icer comes standard with an **unconditional, 5-year motor warranty**. Competitive models warrant their de-icers for just two years.