

**DE-ICER**

**RETAIL PRICING**

July 2023 - June 2024

**Kasco®**  
MOVING WATER FORWARD, SINCE 1968

## DE-ICERS

Preventing Ice Damage for Over 50 Years

De-icers push warm bottom water up to the surface creating an ice-free area of protection around your boat, dock, or pier. Kasco De-icers create more thrust than any other competitor, meaning more open water to better protect your property.

[kascomarine.com](https://kascomarine.com)



Contact us today to learn more | 715.262.4488 | [sales@kascomarine.com](mailto:sales@kascomarine.com)



# KASCO DE-ICERS

Protect Your Waterfront from Ice Damage

Kasco De-icers are designed and engineered for continuous duty in the harshest environments. In addition to protecting your in-water properties, these units help keep fish and aquatic species healthy throughout the winter by allowing for open areas where oxygen can enter the water. De-icers are lightweight, energy efficient, and easy to install and operate.



1/2HP



3/4HP



1HP



1/2, 3/4, & 1HP  
Available



120V and 208-240V,  
Single Phase Units



3-Year Warranty



ETL Listed to CSA  
and UL Standards

## DE-ICING UNITS

MODEL (60Hz)	SIZE	VOLTAGE	AMPS	THRUST
2400D	1/2HP	120V	5.4	31 LB
3400D	3/4HP	120V	6.6	37 LB
3400HD	3/4HP	208-240V	3.1	37 LB
4400D	1HP	120V	9.1	42 LB
4400HD	1HP	208-240V	4.5	42 LB

AVAILABLE TO SPECIALTY DISTRIBUTION. CONTACT KASCO FOR DETAILS.

The #1 Selling De-icer Worldwide.

# UNIT PRICING

HP	VOLT (V)	MODEL	CORD LENGTH					
			25 FT	50 FT	75 FT	100 FT	150 FT	200 FT
1/2	120	2400D	\$940	\$975	-	\$1,157	<b>\$1,609</b>	<b>\$1,776</b>
3/4	120	3400D	\$1,026	\$1,066	-	\$1,243	<b>\$1,711</b>	<b>\$1,868</b>
3/4	208-240	3400HD	-	\$1,065	-	\$1,242	<b>\$1,702</b>	<b>\$1,900</b>
1	120	4400D	\$1,131	\$1,166	\$1,279	<b>\$1,602</b>	<b>\$2,211</b>	<b>\$2,574</b>
1	208-240	4400HD	-	\$1,176	-	\$1,382	<b>\$1,778</b>	<b>\$1,975</b>

## Product Notes:

- Prices in bold indicate quick disconnect included on power cord.
- Pricing for 208-240V units with cord lengths of 250 ft., 300 ft., 400 ft., and 500 ft. is available upon request.
- Mounting option and control panel sold separately. See below for details.

## ACCESSORIES

### Control Panels

Allow energy-saving automatic control of your Kasco De-icer. Select your desired temperature and/or time settings, and the control panel will do the rest.

PART #	DESCRIPTION	MSRP
110225	C-10 Thermostat Control Panel	\$125
120350	C-20 Time & Temperature Control Panel	\$297



C-10 Thermostat Control Panel



C-20 Time & Temperature Control Panel

### Mounting Options

Secure your Kasco De-icer to a dock, pier, walkway, or other in-water structure. Choose your depth, angle, and flow of water to achieve desired results. Customer must supply pipe for Universal and Industrial Mount.



Universal Mount



Industrial Mount



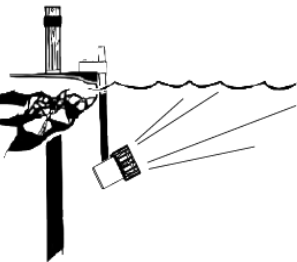
Mooring Ropes (Included)

PART #	DESCRIPTION	MSRP
243485	Universal Mount (Requires 1 in. / 25 DN nominal threaded or unthreaded pipe.)	\$340
243484	Industrial Mount (Requires 1.5 in. / 40 DN nominal threaded or unthreaded pipe.)	\$570
997108K	U-Bolt Kit (allows for drill-free installation - Universal Mount requires 1 kit, Industrial Mount requires 2 kits.)	\$18

# INSTALLATION OPTIONS

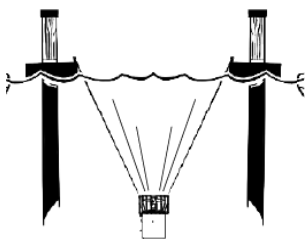
## Angled Installation

Angled installation creates oblong shaped opening at surface of ice.



## Vertical Installation

Vertical installation creates a circular shaped opening at surface of ice.



Choose which temperature best describes your application and which mounting orientation you need.

AIR TEMPERATURE: 34° to 20° F (-1° to 6.5° C)			
ANGLED ORIENTATION		VERTICAL ORIENTATION	
HP	Open Water	HP	Open Water
1/2HP	30 ft. x 100 ft. (9 m x 30.5 m)	1/2HP	65 ft. (20 m)
3/4HP	35 ft. x 120 ft. (11 m x 36.5 m)	3/4HP	85 ft. (26 m)
1HP	40 ft. x 150 ft. (12 m x 46 m)	1HP	90 ft. (27.5 m)

AIR TEMPERATURE: 19° to 0° F (-7° to -18° C)			
ANGLED ORIENTATION		VERTICAL ORIENTATION	
HP	Open Water	HP	Open Water
1/2HP	25 ft. x 60 ft. (7 m x 18 m)	1/2HP	50 ft. (15 m)
3/4HP	30 ft. x 80 ft. (9 m x 24 m)	3/4HP	70 ft. (21 m)
1HP	35 ft. x 90 ft. (11 m x 27.5 m)	1HP	80 ft. (24 m)

AIR TEMPERATURE: -1° to -20° F (-19° to -29° C)			
ANGLED ORIENTATION		VERTICAL ORIENTATION	
HP	Open Water	HP	Open Water
1/2HP	25 ft. x 55 ft. (7 m x 17 m)	1/2 HP	35 ft. (11 m)
3/4HP	30 ft. x 75 ft. (9 m x 23 m)	3/4 HP	50 ft. (15 m)
1HP	35 ft. x 85 ft. (11 m x 26 m)	1 HP	65 ft. (m)

AIR TEMPERATURE: BELOW -20° F (-29° C)			
ANGLED ORIENTATION		VERTICAL ORIENTATION	
HP	Open Water	HP	Open Water
1/2HP	20 ft. x 40 ft. (6 m x 12 m)	1/2HP	30 ft. (9 m)
3/4HP	25 ft. x 50 ft. (7 m x 15 m)	3/4HP	45 ft. (11 m)
1HP	30 ft. x 60 ft. (9 m x 18 m)	1HP	55 ft. (17 m)

\* Size of open water may vary greatly based on a number of local conditions.

Sizing recommendations based on the following assumptions:

- Unobstructed water.
- 200-acre+ body of water with 200 feet+ water depth.
- Water depth in de-icing area is greater than 4 ft.

## KASCO KNOWS WATER

For more than 50 years, Kasco has been continuously testing and improving the De-icer, resulting in the best-performing solution available. Backed by an experienced team of engineers and application specialists, and the industry's most-proven design, trust Kasco De-icers to keep ice away from your most valued property all season long.



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