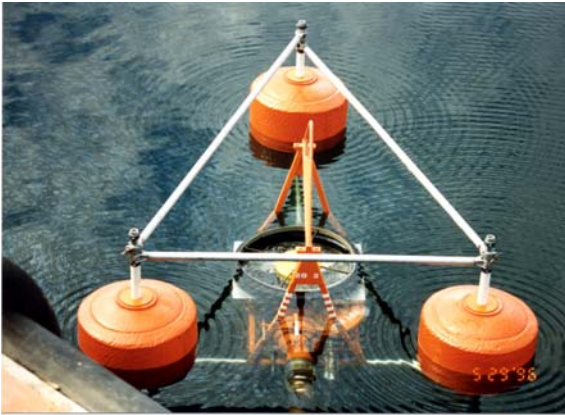


# GT-260 / GT-185 SKIMMERS



## Inventory

	Great Lakes	Quebec	Atlantic	Total
GT-185	2	4	6	12
GT-260	-	-	2	2
<b>Total</b>	<b>2</b>	<b>4</b>	<b>8</b>	<b>14</b>

## Application

Suitable for the recovery of light to high viscosity oil.

Suitable for shoreline, sheltered and open water usage.

Can be deployed from shoreline, dock, and vessel of opportunity or recovery barge. Used in conjunction with the NOFI Sweep system from a large recovery barge.

## Description

A weir skimmer, equipped with an Archimedean screw pump, installed in the middle section. Hydraulically driven by an external power pack. The height of the weir is adjustable as well the pumping rate. This maximises the recovery of product with a minimum quantity of water.

## Operating data

	GT-185	GT-260
Nominal recovery rate (tons/hre):	45	90
De-rated recovery rate (tons/hre):	9	18

## Ancillaries

Hydraulic power pack – diesel  
 Remote control  
 Hydraulic hoses  
 Discharge hoses, with floaters

## Technical data

	Skimmer head		Power pack	
	GT-185	GT-260	GT-185	GT-260
Length:	2.3 m (7 ft 7 in)	3.5 m (11 ft 6 in)	1.3 m (4 ft 3 in)	2.0 m (6 ft 7 in)
Width:	1.9 m (6 ft 3 in)	1.9 m (6 ft 3 in)	1.0 m (3 ft 3 in)	1.3 m (4 ft 3 in)
Height:	1.0 m (3 ft 3 in)	2.2 m (7 ft 3 in)	1.1 m (3 ft 7 in)	2.0 m (6 ft 7 in)
Weight:	182 kg (400 lbs)	220 kg (485 lbs)	640 kg (1,410 lbs)	865 kg (1,910 lbs)