



LIBRA BELT SKIMMER



Inventory

	Great Lakes	Québec	Atlantic	Total
LIBRA	-	5	-	5

Application

Suitable for the recovery of medium to heavy oils from shoreline and in sheltered marine environments. Can be deployed from shoreline, dock, and seatruck or recovery barge.

Description

An oleophilic skimmer, using a porous belt allowing water decanting. Three different types of belt can be used depending of the viscosity of the product to be recovered. Two small propellers, located underneath the front of the belt, pull oil toward the belt when the unit is not advancing on the water.

Operating Data

Nominal recovery rate: 28 tons/hr
De-rated recovery rate: 6 tons/hr

Technical Data

Length: 4.6 m (15 ft)
Width: 1.3 m (4 ft)
Height: 1.8 m (6 ft)
Weight: 1,600 kg (3,500 lbs)

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