

C24 Rope mop skimmer



Application	Specifications	
A stationary oleophilic skimmer that employs a polyethylene mop to lift oil from the surface of the water, thus minimizing the collection of water. Mop is powered by a Yanmar diesel engine. Recovered fluids drain into a sump for transfer into temporary storage.	Weight (lb)	450
	L/W/H (in)	Skimmer: 46/26/32
	EDRC (bbls/ day derated)	96

Operational parameters	Support equipment	Additional information
<p>This skimmer is best suited to collect light oils such as diesel or hydraulic oil.</p> <p>2 operators needed to deploy and one to operate.</p> <p>Discharge: 3" camlock</p>	<ul style="list-style-type: none"> • Pump to offload sump • Discharge/ suction hoses • Temporary storage 	<p>Mop may be run in shallow ditches on land or in ice to collect fuel.</p>