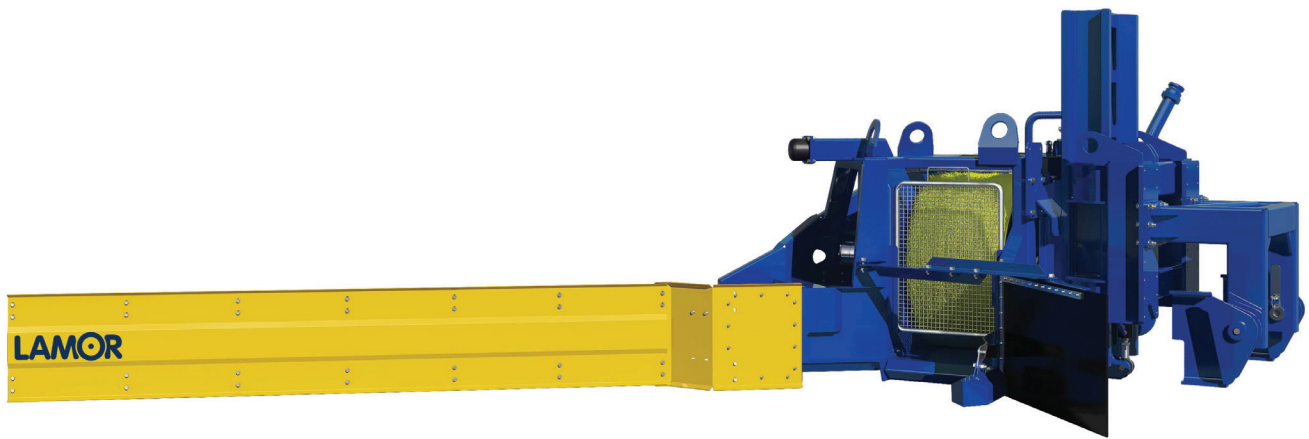


Product Category  
SKIMMER  
ADVANCING

Product No.  
651308 & 400764



# MaxiBagger Side Collector



## BENEFITS

- Advancing system
- Large recovery capacity
- Rapid deployment
- Interchangeable scraper
- Removable debris screen
- Built for adverse conditions
- Detachable system
- Hydraulic connectors AISI 316

The MaxiBagger Side Collector (LSC) is a cost-effective recovery solution that allows existing vessel to be converted into advancing oil recovery vessels without major investments in ancillary machinery or equipment.

Utilizing the Lamor's patented oleophilic brush technology, the MaxiBagger collects both heavy and light oils efficiently. The robust floating sweeping arm, made of marine-grade aluminium, ensures continuous performance in rough seas. The patented brush-comb system minimizes the amount of collected water. High-quality brushes tolerate heavy use in extreme temperatures from -50 °C to +160 °C. The bristles are easy to maintain and can be cleaned fast and easily with hot steam at up to +160 °C.

The MaxiBagger can be stored on land and when required for an oil spill response operation, it can easily and quickly be mounted onto a vessel. The MaxiBagger is ideal for oil spill response operations in ports, marinas, rivers and other narrow channels. Larger vessels equipped with the MaxiBagger can also operate on lakes and coastal areas. The MaxiBagger can be operated by an independent hydraulic unit or by the vessel's hydraulics.

With a large oil recovery capacity, the MaxiBagger is efficient in large oil spill response operations. An optional sacking system makes fixed oil collection containers unnecessary. Recovered oil is collected into bags that can be stored on the vessel or transferred, reducing necessary storage needed for operations allowing the equipment to continuously operate and recover oil without needing to empty the storage receptacle.

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SKIMMER  
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Product No.  
400761 & 400670



## TECHNICAL SPECIFICATIONS

Length	1800 mm	71 in
Width	1450 mm	57 in
Height	3300 mm	130 in
Weight (dry)	90-145 kg	200-320 lbs
Draft	Adjustable	
Certified Capacity (light/heavy oil)	24/38 m³/h	111/166 gpm
Recovery Speed	0.5-1.5 m/s	1-3 kn
Hydraulic Flow (skimmer)	15 l/min	4 gpm
Hydraulic Pressure (skimmer)	130 bar	1890 psi
Power Requirement	3.3 kW	4.4 hp

