AQUA GUARD

PROTECTING THE WORLD'S MOST PRECIOUS RESOURCE SINCE 1968



RBS TRITON™ & URO OIL SKIMMING SYSTEMS



AQUA-GUARD SPILL RESPONSE INC.

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Aqua-Guard Spill Response Inc. has provided state-of-the-art oil spill response equipment and services since 1968 and has established solid partnerships with major petroleum companies and government organizations world-wide.

Aqua-Guard's RBS TRITON™ oil skimming systems have played a major role in combatting environmental disasters in recent history. The patented (U.S. 7,303,688) RBS TRITON™ oil skimming technology offers unmatched oil recovery and oil/water efficiency tested to ASTM standards (witnessed by Det Norske Veritas and American Bureau of Shipping).

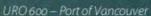
As long as the risk of oil spills exists, Aqua-Guard will continue to develop technology to protect the world's most precious resource.

GLOBAL REACH. LOCAL SOLUTIONS.

104 Countries | 1,000+ Customers









RBS TRITON™150 - Latin America

RBS TRITON**

150 & 300 OIL SKIMMING SYSTEMS

RBSTRITON™ oil skimming systems offer the unique ability to recover virtually any type of oil. Aqua-Guard has invested heavily in research and development and worked closely with international oil companies to perfect the patented RBS TRITON™ oil skimming technology.

FEATURES:

- Proven in hundreds of actual oil spills and industrial sites world-wide.
- Patented technology (RBS TRITON™ U.S. 7,303,688).
- Witnessed oil recovery rates and efficiencies tested with DNV and ABS to ASTM standards.
- Up to 98% oil to water recovery efficiency reducing storage volume requirements.
- Versatile recovery modules. Brush/Disc/Drum can be interchanged in less than 5 minutes.
- 300% more effective than previous RBS skimming technology.
- Mobile and trailer mountable.



	RBS TRITON™ 150	RBS TRITON™ 300
Recovery Capacity	151 m3/h (950 US bbl/h)	302 m3/h (1,887 US bbl/h)
Patents	U.S. 7,303,688 patented RBS TRITON™ technology (oleophilic)	
Testing Certifications	DnV (Det Norske Veritas) & ABS (American Bureau Services) - witnessed testing to ASTM F631-99 standards - oil recovery (volume/efficiency) - heavy oil recovery	
Recovery Modules	1 x Brush / Disc / Drum	2 x Brush / Disc / Drum
Applications		
Oil Skimming	V	
Floating Oil Transfer Pumping System	√	
Environment	~	+
Industrial	√	
Calm Water	√	
Protected Water	×	† 1 √
Open Water		- √
Power Options	Diesel/hydraulic Electric/hydraulic Ship's hydraulic Hazardous zones	
Optional Accessories	Trailer/crane system Thrusters Floating hose Remote control Hose storage reel Deployment skis	
Oil Transfer Pump	Onboard positive displacement lobe pump	
Construction	Marine grade aluminum & stainless steel	
Skimmer Head Dimensions (LxWxH)	1.83 X 1.42 X 0.91 m (72 X 56 X 36 in)	1.98 x 2.03 x 1.35 m (78 x 80 x 53 in)
Skimmer Head Weight	365 kg (803 lbs)	904 kg (1,990 lbs)

Note: Specifications subject to change

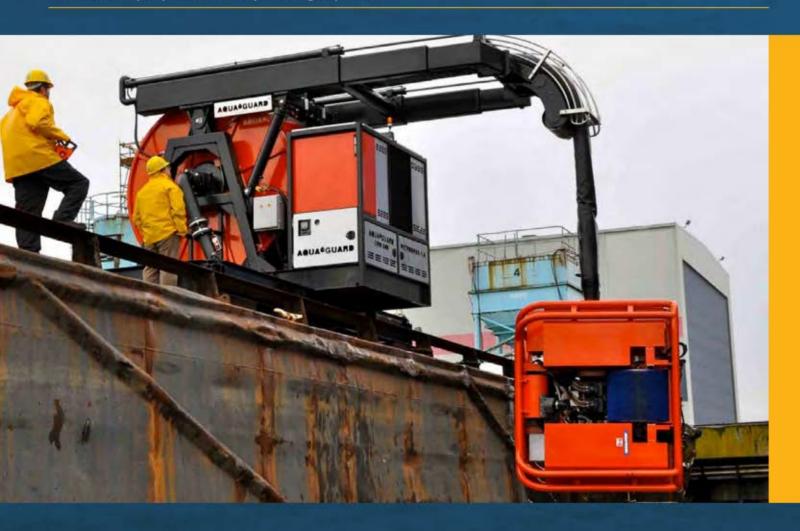


URO 300 & 600 OIL SKIMMING SYSTEMS

URO offshore oil skimming systems utilize a single oil skimmer head to recover high volumes of virtually any oil viscosity.

FEATURES:

- Complete self-contained, turn-key offshore oil recovery system stored on a 20' ISO system base.
- Only one skimmer head is required to recover virtually any viscosity of oil.
- Patented technology (RBS TRITON™ U.S. 7,303,688).
- Witnessed oil recovery rates and efficiencies tested by DNV and ABS to ASTM standards.
- Up to 98% oil to water recovery efficiency reducing storage volume requirements.
- Skimmer head deployed/recovered via floating hose and integrated crane, eliminating the requirement for an external workboat and deck crane.
- Safe to operate in rough, open water environments as only a single operator is required.
- Minimal setup required, drastically reducing response time.



	URO 300	URO 600
Recovery Capacity	302 m3/h (1,887 US bbl/h)	604 m3/h (3,774 US bbl/h)
Patents	U.S. 7,303,688 patented RBSTRITON™ technology (oleophilic)	
Testing Certifications	DnV (Det Norske Veritas) & ABS (American Bureau Services) - witnessed testing to ASTM F631-99 standards - oil recovery (volume/efficiency) - heavy oil recovery	
Recovery Modules	2 x brushes with integrated static weir	4 x brushes with integrated static weir
Applications	No. of the last of	5-1-1-1-1-1
Oil Skimming	√	V
Floating Oil Transfer Pumping System	√	√
Environment		
Industrial		
Calm Water	√	√
Protected Water	N. T. T.	√
Open Water Property of the Control o	√	- √
Power Options	Diesel/hydraulic Electric/hydraulic Ship's hydraulic Hazardous zones	
Integral Components	Floating hose storage reel with integrated crane Remote control Thrusters 20' ISO platform	
Optional Accessories	Water injection Container cover Brush extension	
Deployment/Recovery	Skimmer head is deployed/recovered via the floating hose and integrated crane	
Oil Transfer Pump	Single onboard positive displacement lobe pump	Dual onboard positive displacement lobe pumps
Construction	Marine grade aluminum & stainless steel	
Skimmer Head Dimensions (LxWxH)	2.03 x 2.03 x 1.83 m (80 x 80 x 72 in)	2.28 x 2.28 x 1.83 m (90 x 90 x 72 in)
Skimmer Head Weight	1,650 kg (3,630 lbs)	2,275 kg (5,015 lbs)



