

AQUA GUARD

RBS TRITON™ 600 OFFSHORE OIL SKIMMING SYSTEM

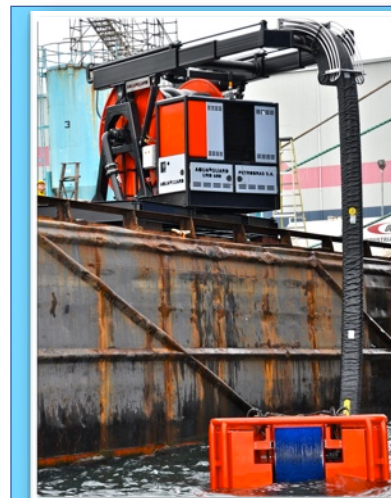


AQUA-GUARD SUPPLIES STATE OF THE ART RBS TRITON™ OFFSHORE SKIMMING SYSTEMS WORLDWIDE

Over the past several years, Aqua-Guard has been working closely with international oil companies to perfect our RBS TRITON™ offshore skimming technology. Aqua-Guard has supplied more than 110 medium to large RBS Offshore Skimming Systems worldwide.

We are pleased to announce the launch of our 3rd generation of Offshore Oil Skimming Systems called the RBS TRITON™ 600. Important features of this system are:

- **Only one skimmer head** is required for recovery of virtually all oil types.
- **DNV witnessed heavy and medium oil recovery rates** to ASTM standards.
- **RBS TRITON™ patented technology** (U.S. 7,303,688). More efficient than previous RBS technology by 300% with up to 600 m³/h recovery rate.
- **Integrated crane system** allows the skimmer head to be conveniently lifted by the umbilical hose for both deployment and recovery.
- **Automated and safe** - remote control system facilitates low-risk operation.
- **Self contained in a 20 ft ISO storage base** - all components are stored together with minimal pre-assembly resulting in decreased response time.
- **Fully and easily repairable** floating umbilical hose.



We are very pleased to have the opportunity to work with companies such as Petrobras (Petroleo Brasileiro S.A.) and Pemex (Petroleos Mexicanos). With their input over the past few years we have been able to truly exceed the operational and design parameters of our RBS TRITON™ 600 Offshore Skimming System.

Cameron Janz
Chief Operations Officer

AQUA-GUARD SPILL RESPONSE INC.

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BENEFITS OF THE RBS TRITON™

Aqua-Guard's Offshore Oil Skimming System consists of three major components: the RBS TRITON™ 600 Skimmer Head, a Diesel/Hydraulic Power Pack and a Floating Umbilical Hose with Integrated Reel/Crane System. All components of the system are installed on a standard ISO-type 20 ft base, allowing the system to be easily transported to any vessel of opportunity. The system is complete and ready to operate after being secured to the deck of the vessel.

This offshore system uses a single skimmer head called the RBS TRITON™ 600. The patented RBS TRITON™ technology is capable of recovering extremely high-viscosity oils (DNV witnessed).

Four different recovery methods are available:

1. Four rotating brushes (standard)
2. Central static weir (standard)
3. Four rotating discs (optional)
4. Four rotating drums (optional)

The four brushes are used in conjunction with the central weir and are able to recover a vast range of oils, from light to very heavy crude and hi-wax oils.

Twin 14" tunnel thrusters of 72 hp (1200 lb) of combined thrust enable safe & efficient remote-controlled operation.

The RBS TRITON™ 600 is truly the most versatile and cost effective offshore oil skimming system in today's marketplace.



For more information on Aqua-Guard's RBS TRITON™ 600 Offshore Oil Skimming System, please contact :

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The Aqua-Guard RBS TRITON™ offshore skimming system is easily deployed and recovered from most offshore supply vessels, barges or jetties.



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