

# CARBTRON<sup>®</sup>

## BOAT PRESSURE WASH WATER TREATMENT / RECYCLE



*Engineered systems provide:*

- \* High Reliability*
- \* Low Maintenance*
- \* Minimal Waste Disposal*

*Recycle System Benefits:*

- \*Maintain Clean, Odor-Free Water*
- \*Eliminate Wastewater Discharge*

*Treatment System Benefits:*

- \*Meets Strict Discharge Standards*
- \*Removes Pollutants from Wastewater*



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# CARBTROL®

## BOAT WASHWATER TREATMENT / RECYCLE



PRIMARY COLLECTION SUMP

Dirty wash water collects in the primary sump. At water high level, the pump engages. During pumping, the water is vigorously agitated to ensure that solids and dirt do not accumulate in the sump.



TREATMENT SKID

Clarified water is pumped to the treatment skid where it is treated through a tri-media filter. Filtered water is treated either for discharge or for reuse in your pressure washer.



HYDROSCREEN AND SOLIDS CART

Dirty water is pumped from the primary sump to the solids separation hydroscreen. Large solids, such as barnacles and seaweed, are filtered by the screen and collected in a dump cart.

STORAGE TANK / CLARIFIER

Screened water flows into the tank. Heavy metals and other contaminants are removed. Settled solids are dewatered in a sludge dewatering drum.