

Pacer II®

Packaged Water Treatment

The Pacer II is a family of pre-fabricated modular and package dual-treatment water treatment plants that deliver proven results that solve difficult treatment problems, including turbidity, color, iron, manganese, taste, odor, as well as waterborne disease causing organisms. Pacer II is ideal for locations where raw water turbidity is low to moderate. In a two-step treatment process, the Pacer II provides an upflow contact clarifier followed by a polishing filter. Chemically treated water in the contact clarifier passes through granular media. Consuming 80% less land than conventional plants, Pacer II delivers significant capital cost savings through its compact size and modular design.

Complete Package

Used extensively by a range of operators in both the public and private sectors, the Pacer II delivers proven efficiency and reliability in one complete package. It's versatile design, allows it to suit many applications from industrial to municipal to military.



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High Performance Rates

The Pacer II® system consistently produces finished water quality that surpasses Federal and State drinking water standards. Hundreds of successful unit installations are a testament to the PACER II® treatment system's superior performance, high quality, and ease of operation.



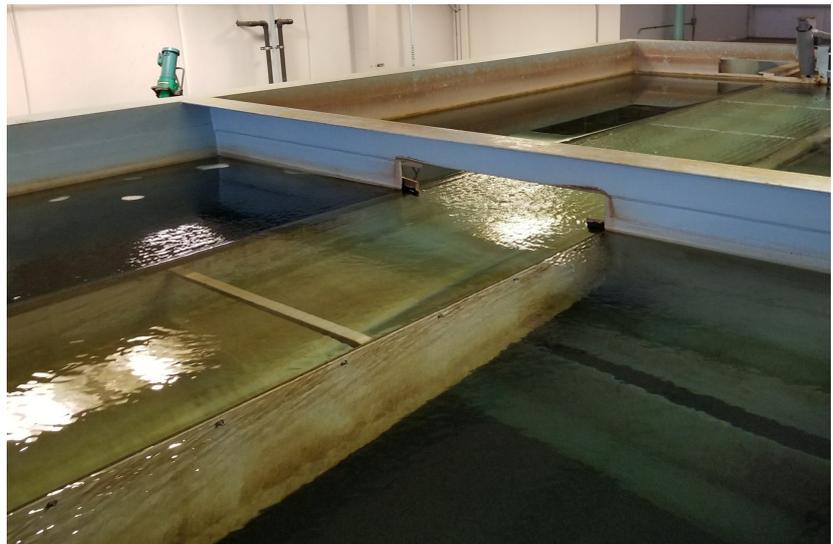
Solves Tough Treatment Problems

The Pacer II® system solves difficult treatment problems, including turbidity, color, iron, manganese, taste, odor and waterborne disease causing organisms. The Pacer II® system performance is further enhanced through utilization of the Roberts' Infinity® continuous lateral underdrain and the Aries® Managed Air System.



Simple Operation

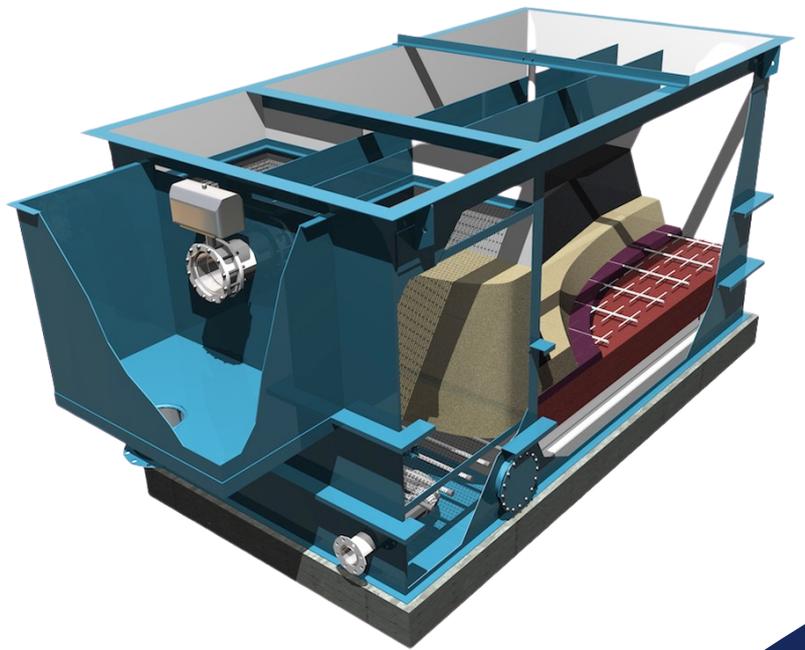
The Pacer II® system is simple to operate with Roberts' Sentinel® control system. Fully automatic control allows operation with minimal operator involvement. Wash cycles are automatically activated on the basis of elapsed time, head loss and/or turbidity set points.



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Cost Effective

The Pacer II® system is cost effective, with lower operational and capital costs than conventional treatment and membrane systems. Thorough engineering and modular design dramatically reduce the installation and startup costs of the Pacer II® system, while still allowing the flexibility to expand as your needs grow.



Roberts Filter Group

The Roberts Filter Group is the largest family-owned water filtration company in the U.S. with more than 4,400 installations across six continents. It is a fifth-generation operation that began with one of the world's first patented water filters and has continued to develop pioneering, high-quality filtration products ever since. Today, Roberts continues to work with some of the smartest companies and engineers on the planet to answer the industry's demand for customized, flexible solutions and efficient operations.



Contact

For any inquiries, questions or commendations, please call our office or fill out the 'contact us' form on our website.

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