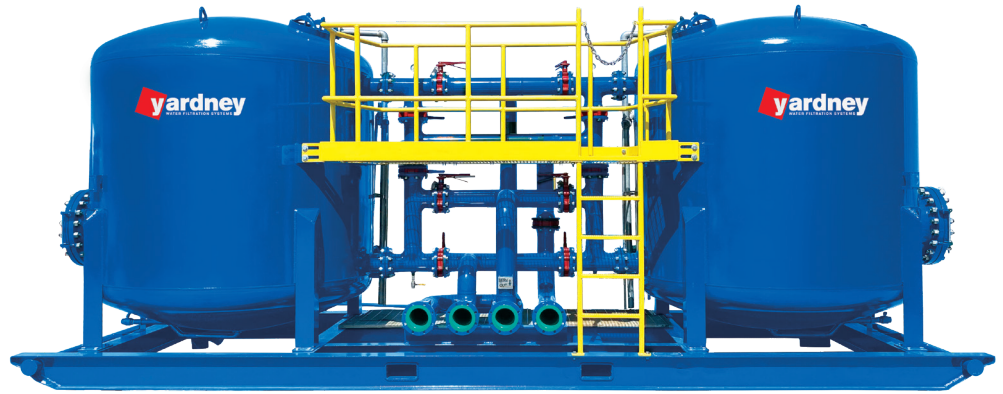


LESS HASSLE, HIGHER FLOW RATE AND FASTER SETUP

- Fully assembled, skid-mounted filtration system for rapid setup and deployment
- Job-ready upon delivery
- No permit required to transport
- Achieve flow rates up to 1200 GPM with this cost-effective, labor-saving alternative
- Run dual vessels in series or parallel—numerous flow options
- Support pad not needed
- Designed with safety in mind—permanently attached catwalks, guard rails and ladders
- Ideal for environmental & industrial contaminant removal



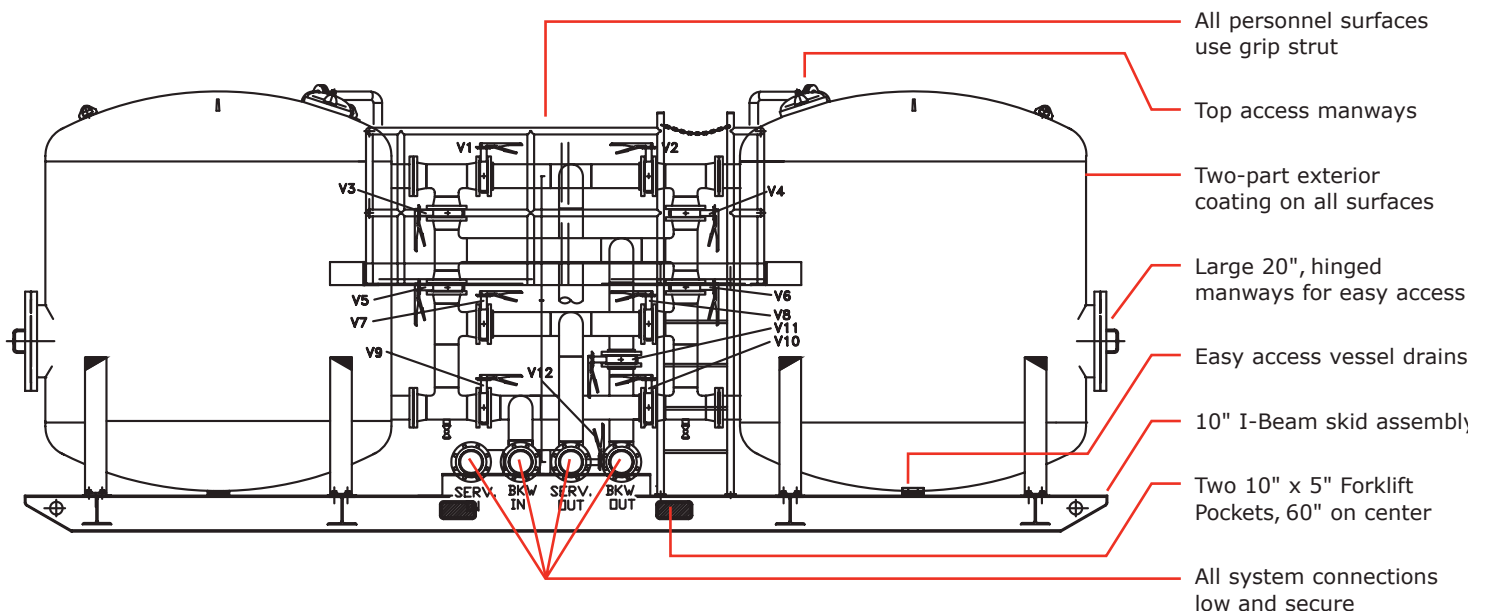
The Yardney Dual 10K Portable Filtration System is the most flexible, quick set-up solution now available for filtration industry professionals.

- Job-ready - Skid mounted and fully assembled for rapid delivery and setup saving valuable time and labor
- Compact size - The forkliftable Dual 10K Filtration System does not require special permits for transport and delivery
- Dual-vessel design - Use different media within the same unit, or clean and replace spent media out of one unit while the other unit takes over—with no down time
- Handles a variety of media - From organoclay to ion exchange, arsenic removal media, activated carbon, specialty resins and smaller particulate media, the 10K handles the specialty media to ensure the most efficient solution for your job



Dual 10K Portable Filtration System

Specifications



BENEFITS:

- Skid mounted for portability
- Several flow options
- Influent/ effluent gauges and sample ports
- Optional ASME code
- Stainless steel internals
- Built-in service platform

IDEAL USAGE:

- Environmental and industrial contaminant removal of liquid phase

PERFORMANCE

Capacity	Up to 600 gpm in series or 1200 gpm in parallel (application dependent)
Pressure	100 psi ASME Code Stamped
Temperature	150° F Max
Media Weight Range	10,000 to 20,000 pounds (per vessel - depending on media type)
Height	10' 6" (overall)
Width/Diameter Range	8'-0" (skid) 96" (each vessel)
Length	25'
Weight (empty)	20,000 pounds

FEATURES

Type of Media Used*	Granular activated carbon, ion exchange resin, zeolite, organoclay
Material of Construction	Internally lined Carbon Steel vessels with Stainless Steel internals

*Contact your representative for a media solution matched to your application requirements.



Made in USA

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