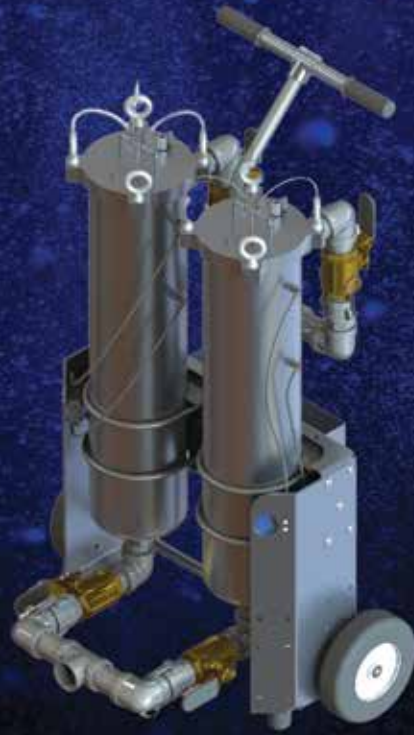


JETECH[®]



TITAN PROCLEAN

INDUSTRIAL PORTABLE FILTER HOUSING

The Titan ProClean is a portable, high-flow water filter system that unleashes unparalleled equipment protection.

Contain Jobsite Contaminants, Contain Repair Costs

Water at most job sites is full of contaminants, creating disruptive havoc with the water-jetting equipment. Using the Titan ProClean Portable Filter Housing shields your equipment against unnecessary costly component repair and lost production time due to unfiltered dirty water.

Dual Filter Systems Keep You Up and Running

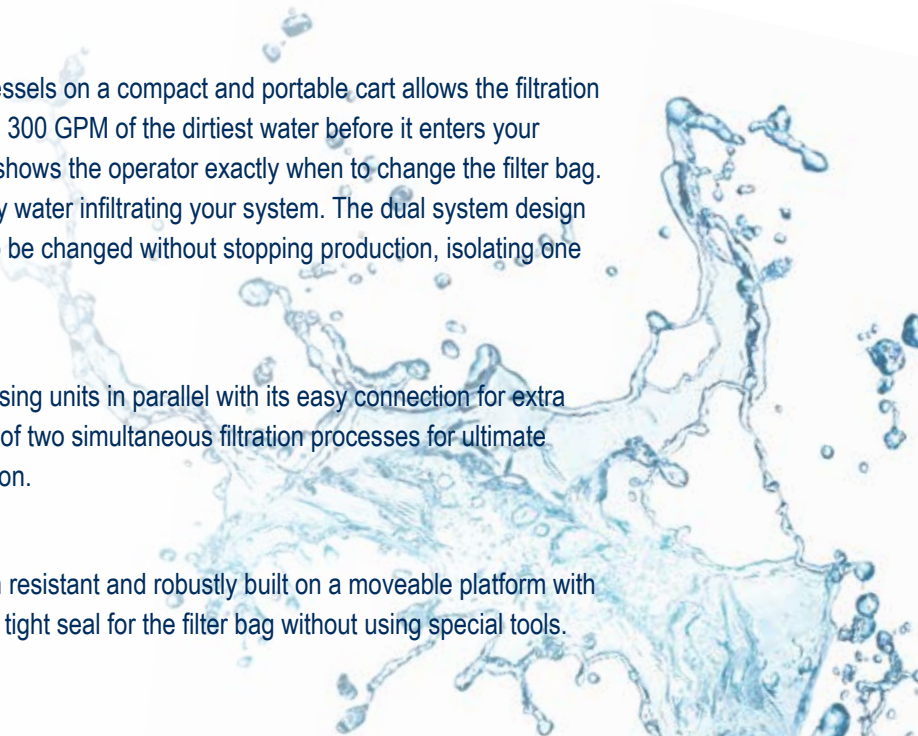
Using two of the largest size #2 aluminum filter housing vessels on a compact and portable cart allows the filtration unit to move with your team. The full 2" porting filters up to 300 GPM of the dirtiest water before it enters your equipment's water inlet ports. The filter monitoring gauge shows the operator exactly when to change the filter bag. No guessing or losing precious production time due to dirty water infiltrating your system. The dual system design uses fully ported isolation valves that allow the filter bag to be changed without stopping production, isolating one vessel for continuous operation.

Run Parallel Systems for Large-Scale Jobs

For large jobs, use two Titan ProClean Portable Filter Housing units in parallel with its easy connection for extra capacity filtration. The isolation valves allow the operation of two simultaneous filtration processes for ultimate versatility and increased production time with titan protection.

Built to Perform, Built to Last

The lightweight aluminum filter housing units are corrosion resistant and robustly built on a moveable platform with rugged tires. The easy-to-change eyebolt cover ensures a tight seal for the filter bag without using special tools.



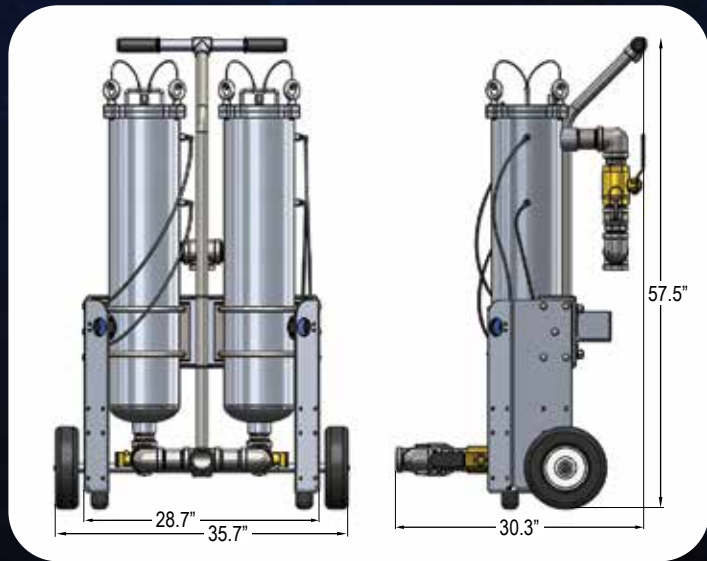
With unmatched mobility and versatility, the **Titan ProClean Portable Filter** is the steadfast guardian your team needs to protect from unnecessary lost time and money due to dirty, unfiltered water at job sites.

STANDARD FEATURES

- Inlet: 2" NPT Female
- Outlet: 2" NPT Female
- Maximum pressure: 150 PSI (10.3 bar)
- Maximum temperature: 300°F (149°C)
- Rated basic flow capacity: 150 GPM (568 L/M) per filter
- Weight: 195 lbs. (88kg)
- Cam-lock inlet and outlet assemblies for quick break-down and change-over
- Lightweight 8"x30" aluminum filter housings and frame
- Stainless steel filter basket
- 10" flat-free wheels for easy travel over rough surfaces
- Compact design for easy storage
- Top vent valve
- Filter monitor gauges
- Wide range of filter bag materials and micron ratings

OPTIONAL FEATURES

- Stainless steel housing, valves, and couplings



Quick Filter Changes on the Fly



Easy-to-Read Filter Life Gauge



Tandem Units Increase Filter Capacity



For more 30 years, Jetech, Inc. has engineered pumps and pump units for ultra-high pressure applications. More than 5,000 pumps have been used globally due to the proprietary AD Liquid End design. Products have been field-proven in several industrial and commercial industries, including petro-chemical, water and waste-water treatment, food and beverage, construction, industrial cleaning, and other ultra-high pressure applications. Contact us about water-jetting systems and accessories, industrial pressure washers, bare-shaft pumps, and submersible pumps.

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