A Closer Look.



Water Recycling

Water recycling system* on the Vactor 2100 Plus

SAVES WATER

- √ Reuses water already in the sewer for cleaning
- √ Can eliminate the use of clean water for cleaning sewer lines

INCREASES PRODUCTIVITY UP TO 100%

- √ Clean more lines in less time
- √ Allows uninterrupted line cleaning



The Vactor 2100 Plus* water recycling system, proven to save thousands of gallons of clean water in every shift, includes these unique features:

- ABSOLUTE water filtration to 100 micron particle sizes - ELIMINATES most abrasive particles to protect the water pump, hoses, nozzles, and the sewer lines
- 5-Stage filtration system system uniquely combines settling, centrifugal separation, and absolute filtration to 100 micron**
- Simultaneous operation Recycles water while cleaning lines
- Stainless steel construction All valves, filters, screens, and piping on the recycling system are stainless steel
- Self-Cleaning The absolute classification filter is continuously cleaned automatically



(continued)

A Closer Look.

- Simple to operate System is highly automated to allow operator to focus on cleaning lines
- NO moving parts in the body or tanks
- NEVER a need to enter a body or tank to maintain the system components
- Uses the proven Vactor JetRodder® pump The large diameter, slow moving jet rodder pump handles dirty water better than high speed pumps
- *Available on Vactor 2100 Plus with Positive Displacement Blower as optional equipment
- ** 100 micron is 100 micrometers which equals .004 inches. This is the average diameter of a strand of human hair, or the approximate thickness of a coat of paint.



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