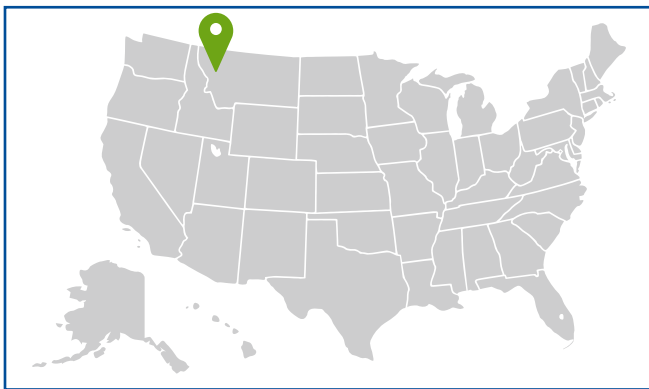


PENTAIR® DYNAMIC TORQUE CONTROLLER™ MODULE

MISSOULA, MONTANA



2 PUMPS
450 GPM



300,000
GPD



70,000+
RESIDENTS



PROBLEMS

- ◆ Pumps clogged once or twice every week.
- ◆ Municipality was spending approximately \$200 per clog to resolve - \$1,200 per month.
- ◆ Staff had to manually unclog pumps - not a nice job for anyone!

SOLUTION

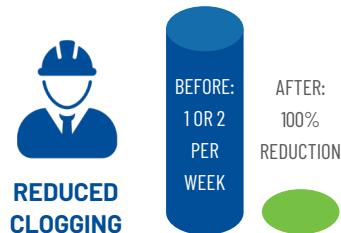
- ◆ Dynamic Torque Control technology¹ installed March 2018.
- ◆ The technology smartly monitors pump performance in real time and detects and passes debris, keeping pumps clog free.

"I just wish this technology was available sooner!"
*Pat Brook
Collections O&M Manager
City of Missoula - Wastewater*

PROJECT RESULTS*

- ◆ Reduction in clogging.
- ◆ Municipality saves \$200 per clogging event, which equates to \$1,200 savings per month.
- ◆ Clogs no longer have to be manually cleaned, which is much nicer for the staff!

COST SAVINGS: \$1,200 per month, based solely on unclogging costs. \$14,400 per year.



TO LEARN MORE VISIT PENTAIR.COM/DTC

*Actual results and performance may vary based upon site and operating conditions.
¹Dynamic Torque Control technology is a licensed and branded version of the Deragger™ technology. Deragger is a registered trademark of Clearwater Controls Ltd.

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