



Solutions by PP&S and Gusher

For Tenneco and Yamaha

These Gusher Self-Primers replaced Esco self priming centrifugal pumps at Tenneco in Hartwell, Georgia in March, 2012 and have been operating reliably for over one year. The end user has clogged the inlet line several times with trash, but they have not failed... neither seals, check valve, or other components. They simply removed obstructions from the suction line and were back in operation trouble free shortly after. A second identical assembly was purchased at same time and is operating trouble free in a separate sump service, also for over a year, while a third identical assembly was purchased by Tenneco as spare in early 2013. All assemblies were built and provided complete on bases, with motors, guards, etc. by the Gusher factory.



These Gusher ANSI pumps were sold to and installed at Yamaha in Newnan, Georgia. Their service is paint sludge system recirculation. They replaced vertical mount pumps. The pumps are primed via use of a foot valve. Flexaseal single stationary bellows cartridge mounted mechanical seals were installed by Gusher factory with Plan 11 discharge recirculation piping to promote flow in the seal chamber.

Gusher provided the barrel adapter specified for alignment protection. The complete base mounted assembly with the motor and barrel adapter was built by the Gusher production team.



This Gusher solution is presented and provided by Mike Sorel and Mari Nesbitt of Pumps, Parts & Service Georgia office in Lawrenceville, GA. Chad Bowen and Amanda Green, Gusher Inside Sales, supported the selection and sales effort for both scenarios.

Belt Drive Self Primers

New and out the door...

Fresh off the line, these Gusher SPP8 self priming / solids handling pumps are shipping to Toyota, in Georgetown, KY. They pump 1000 GPM at 55 TDH and are belt driven at approximately 1050 RPM's with premium, efficient, Baldor motors: 30 HP at 1800 RPM.



Thanks Karen Tomlin for the great photos!

Great Southern Happenings

Chris Hayter sends pictures of the suction cans for a GSP municipal project. They are 20" diameter pipe with 34" square foundation plate, 32" anti-flotation flanges and 12" pipe suction flanges. These will support and be the supply wells for the high service pumps that will supply water to a large community in Southwest Polk County, Florida.



Great Southern Pump and Deming made an impression with a great looking booth at this month's Florida Water Resource Conference. This is Florida's largest conference of this type and is the marketplace for the water, wastewater and stormwater industry, hosting over 2500 attendees.

Chris also reports his son Ezra recently took first place in forms and sparring in his local Traditional Tae Kwon Do tournament. Dad is very proud of the hard work Ezra puts in daily to improve his martial arts. He may need the training if he is ever considers going into the pump business!



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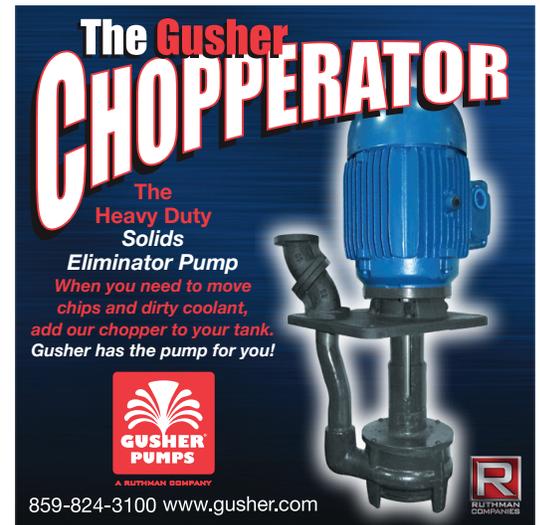
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