

# The Original Gas-Powered Post Driver Is Even Better...

REDI Driver is the World's original gas powered post driver, developed by Christie Engineering of Australia. The driver has now been on the market and in the hands of operators for over 4 years! The REDI Driver has proven to be so reliable over those 4 years, that we are now happy to extend our warranty to 3 years! The HONDA engine carries a 2-year normal use warranty.

REDI Driver is 100 percent self-contained and eliminates the need for power sources such as air compressor or hydraulics; so there are no more annoying hoses to deal with. One person can easily install fence posts all day long! The handles have a very effective dampening system to keep the operator comfortable. The power pack of the REDI Driver is the reliable HONDA GX35 engine, which is 4 stroke and inclinable to operate at any angle. Drive up to 1,000 posts on one gallon of gas.

REDI Driver now offers 2 models to fit all your fencing needs. 1) The REDI Driver

Classic which has a 2" barrel for t-posts and other smaller posts, weighs only 32 pounds, and offers a powerful 1,720 bpm. 2) The all new REDI Driver Boss which has a 3 1/8" barrel & full size hammer for larger posts, weighs only 35 pounds, and offers a powerful 1,820 bpm. The Boss also includes a reducer sleeve so you can still drive t-posts as well! The Boss is the largest & strongest gas powered post driver on the market!

"We are a family owned and operated business who is passionate about our products and our service", says Lorri Evans from REDI Driver. "You will always deal directly with someone who cares about each and every customer". We stand 100% behind our products, and your satisfaction; so much so, that we offer a money back guarantee!"

Our newest addition to our product line is our exclusive handle extension kit. The kit can be added to any of our REDI Driv-



er models. The handle kit adds over 2' of length to the handles, thus eliminating the need for ladders or stools, which increases safety and efficiency! REDI Driver is the only gas powered post driver to offer the option of extended handles.

Contact REDI Driver Inc. at (702) 293-3222, or email [info@redidriver.com](mailto:info@redidriver.com), or mail: 1557 Foothill Drive #A103, Boulder City, Nevada 89005. Check out our website for jobsite video & customer testimonial: [www.redidriver.com](http://www.redidriver.com)

**Reader Inquiry No. 08**

## He Treats Well Water With Hydrogen Peroxide

Water has often been described as the most neglected ingredient for proper livestock nutrition, but that's not true for pork producer Wayne Neuberger, Klemme, Iowa.

He installed a chlorinator on his well years ago that provides water for his hog buildings and home.

While the chlorine did the job on the water, Neuberger didn't like the idea that you could smell and taste it in the water. Then he heard about a system that injects hydrogen peroxide into the water line.

"Peroxide can do everything chlorine can do when it comes to taking contaminants out of water," he believes. "The big advantage we noticed right away is that it leaves no smell or taste in the water."

Then he found another advantage.

"It wasn't until after I'd switched to peroxide that I found what the chlorine had done to my well," he says. "We'd been using chlorine tablets, dropping them into the well casing. Chlorine is highly corrosive and it actually ate through the steel casing. We had to pull the pump, re-drill the well and replace the casing. When we pulled the pump, it was encrusted in undissolved chlorine from the tablets."

He says the cost was "significant." He had the well deepened, but the water from the lower aquifer had a high sulfur content.

That showed him another advantage of hydrogen peroxide. "Peroxide immediately oxidizes the sulfur, so we have water that's as clean, clear and odorless as fresh spring water. There's also iron oxide in the water

and while the peroxide can't take it out by itself without extra filtration, it keeps it in suspension so it doesn't accumulate and plug waterways," he says.

Neuberger says he's run out of peroxide a couple of times. When that happens, the sulfur smell and taste show up in the water to remind him it's time to get a new supply.

He says you don't need to be a plumber or expert mechanic to install a hydrogen peroxide injection system. "All you need is a squeeze pump to inject it into the water and a wire from the well pump controller to the squeeze pump, so when the well pump comes on, the squeeze pump does, too."

After that, he says, the big thing is calibrating the squeeze pump so the right amount of peroxide is injected into the water. Hydrogen peroxide test strips tell you the level you're at. "Once you have it set, that's all there is to it," he says. "I haven't touched the pump since then."

Neuberger has found one more way to use peroxide for his hogs. "I add a little extra to the hog water through the medicator whenever I hear them coughing or suspect they might have a touch of a respiratory infection," he says. "That almost always knocks it out and I seldom use any other medication."

Compared to drugs, peroxide is considerably less expensive. And, while it costs less than a penny per pig more than chlorine for treating water, Neuberger says the fact that it's noncorrosive and not apparent in the water makes it more desirable and probably more economical in the long run.

Neuberger says he uses Oxy Blast®, the brand of hydrogen peroxide sold by Essential Water Solutions, Inc. of Story City, Iowa. He uses a 15 gal. drum of the 34% Oxy Blast every couple of months, or about 90 gal. per year, for both his house and hog operation. Company president, Randy Navratil, says Oxy Blast is purer, more stable, and has a proprietary formula that plain hydrogen peroxide does not. It is available in 5, 15 and 55-gal. drums and 330-gal. totes. They also offer companion products to Oxy Blast for water that is hard, high in pH and in sodium.

Navratil reports that Oxy Blast is not only used for swine operations, but also poultry, beef, and dairy. There currently are hundreds of thousands of hogs, dairy cows, and feedlot cattle, and several million chickens, using Oxy Blast through over 6,000 Oxy Blast systems throughout the U.S. and Canada. Producers report that because the water and waterlines are cleaner, the animals also do better. The Oxy Blast system comes with a six-month buy-back guarantee on the metering pump.

Essential Water Solutions, Inc., has on staff a consulting vet, nutritionist, water physiologist, and water filtration expert to round out their services.

Contact: FARM SHOW Followup, Randy Navratil, Essential Water Solutions, Inc., 327 Hillcrest Drive, Story City, Iowa 50248 ph (515) 523-7011; cell (515) 290-9070. [randy@essentialwater.net](mailto:randy@essentialwater.net) [www.essentialwater.net](http://www.essentialwater.net)

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