

## Company Offers 3-Phase Electric Power From Single Phase

Nearly everyone can easily convert common single phase power to 3-phase with a Remco phase converter. Remco deals with farmers and small business owners daily showing them how inexpensive and practical it is using phase converters. "Most people can't get utility 3-phase but we remind them that converting low-cost single phase energy is the most economical method for powering up small or seasonal KVA loads. There isn't any application we can't successfully convert." says John Cotanch, owner and application specialist. "Utility 3-phase will never be the way for most Americans but converters will."

Popular since the 1970's converters have successfully powered American farms and industry but servicing older converters is very important too. "We pride ourself in helping people coast to coast offering fast and accurate technical service to any situation people are facing. The converter is

the heart and soul of your operation and we know this. For this reason we are ready to assist."

Cotanch says life spans of converters approach twenty years or more but not all converters are created equal. Their systems are built to last and keeping it simple is the idea. "The more stuff you put into a panel the more that can fail. We follow the 'keep it simple' rule and that seems to work fine."

Remco offers a complete line of rotary converters from 3HP thru 125HP so no job is too small or too big. "The part I'm most proud of today is we build everything here in the United States. That's my part to being a patriot!"

Contact: FARM SHOW Followup, John Cotanch at: [john.remco@hotmail.com](mailto:john.remco@hotmail.com) or call 800-268-2624. You may also visit the Remco website:

[www.phaseconverterspecialist.com](http://www.phaseconverterspecialist.com)

Reader Inquiry No. 204



Photo shows Remco's 480V automatic rotary phase converter panel equipped with multiple irrigation pump controls for additional loads.



Reek's first sawmill, the Lum-BR-Jak, was built in 1994 from miscellaneous parts for less than \$100.



His second sawmill, the Yellow-Jak-It, came along in 1998. It has some upgraded features but was still constructed primarily from junk parts.



In 2010 Reeks designed his latest new sawmill, the Thriftwood. It's powered by a single phase 220-V motor. No fumes so it can be used inside.

## Affordable Do-It-Yourself Bandsaw Mills

You can build a mill and saw accurate lumber and beams using salvaged materials and parts.

Bill Reeks, retired union carpenter, has helped thousands of builders in 13 different countries since 1995, offering literature, books, tapes, and DVD's that are tailored to each builder's recycling abilities and tal-

ents. The 20 plus pages in his introductory packet show you details of his 3 different models.

Send \$3.50 U.S. or in Canada \$4.50 in U.S. cash (or add \$2.50 bank fee to accept and process U.S. dollar money orders). Price for each "build it yourself" mill packet of information is \$54 in the U.S. or \$58

U.S. cash in Canada (add \$2.50 for U.S. dollar money orders). Prices include postage.

Contact Bill by mail. He's now 83 years old and may be napping if you call!

Contact: FARM SHOW Followup, Bill Reeks, D.I.Y. Sawmills, 7146 Beaver Dam Rd. (231), Cromwell, Ky. 42333.