A DIFFERENT KIND OF PHASE CONVERTER

Phase Perfect digital phase converters are a new category of phase converter developed and patented by Phase Technologies, LLC. Phase Technologies introduced the term "digital phase converter" to the industry. Others have adopted the term, but no other phase converter comes close to *Phase Perfect* in design and performance. *Phase Perfect* represents a significant advance in power quality, performance and convenience over typical rotary phase converters and static phase converters. Read this white paper, Phase Conversion Technology Overview, by Dr. Larry Meiners, PhD, for a scientific, detailed comparison of phase converter technologies. For more phase converter information, please visit our Phase Converter Info site, the most extensive and complete source of information on phase converters.

BUILT TO THE HIGHEST STANDARDS

Don't be fooled by phony .org web sites claiming to set phase converter manufacturing standards. The only truly independent standards organizations that test and certify phase converters are laboratories such as Underwriters Laboratories (UL) and ETL SEMKO which test converters to UL Standard 508C. *Phase Perfect* phase converters are certified by UL and carry the prestigious UL mark. Make sure you look for the UL mark when purchasing a phase converter.

DIGITAL PHASE CONVERTER'S POWER QUALITY

Phase Perfect has distinct advantages over all other phase converters. Its high-quality power allows safe and efficient operation of virtually any three-phase equipment within the rated capacity of the phase converter. Because of their poor power quality, other phase converters often cannot operate demanding loads such as broadcast equipment, submersible pumps, CNC machine tools or equipment utilizing solid state electronics. *Phase Perfect's* digital phase converters provide power quality unsurpassed by any source of three-phase power.

What customers say:

I have had numerous electricians come and look at my *Phase Perfect* phase converter. They all can't believe how accurate and clean the power is. It has functioned flawlessly in thunderstorms and high heat conditions. To me it is well worth the money. It is very well built and I have recommended it to a lot of people.
~ Glen - Custom Wire EDM Cutting Ltd. ~

Our DPC-20 has performed flawlessly day in and out, these units are not to be compared with ANY ROTARY UNIT. Yes you do get what you pay for and anyone wanting to run voltage sensitive equipment must have a *Phase Perfect* Converter. We were treated like kings by Phase Technologies, they really went out of their way to make sure we were happy and up and running!! Finally a company that cares.
~ Terry Dines - Dines Motorsports & Machine, Danville, IL ~