

PHASE CONVERTERS

Need 3-phase power?

Convert your single-phase utility power into 3-phase power!

A.S.

"..thanks for taking your time to listen and help me with the correction of my phase converter issue!

-your service rocks!"

A.K.

"...I will gladly tell anyone about your products."

M.

"Yours will be the only brand I look at in the future."

Phase Converter Advantage:

Phase Converters provide three phase power from single phase lines at a fraction of the installation **and** operating cost of running three phase utility lines to your property.

Phase-A-Matic, Inc. Advantage:

Experienced in phase conversion systems since 1965. We have the right converter for your application, from basic to the most sophisticated of modern machinery, including for high end CNC/PLC and other voltage-sensitive equipment. We keep a continuous stock of most models of converters, including large 75 and 100 HP Rotary Converters. We also supply transformers and custom made converters.

Rotary Converter

FULL power output

Runs heavily loaded applications

Runs all load types; motor, resistive & transformer

Quiet operation

Runs multi-speed machines/motors

Runs multiple motors and load types

Our technical support team is dedicated to

assist you with every aspect of your phase converting needs. We utilize a huge knowledge base of information, expertise and experience to insure your phase conversion success.

PHASE-A-MATIC

Static Converter

For light to moderate loads

Motor loads only

2/3* rated HP output

Simple installation

Immediate delivery from stock

*Refers to wye-wound motors; delta-wound motors run at 50% rated HP. Delta-wound motors are rare in the USA - usually found on Italian and German machines.

Since 1965 Phase-A-Matic, Inc. has been designing and producing reliable phase converters for ever need. Let us help get your machinery up and running. Call or go online today.

www.phase-a-matic.com

CAGE# 66U31

1-800-962-6976



OmniTurn

Fast... Precise... Affordable...

New Generation CNC!

Three axis synchronized; plane-switching for milling; color LCD display; faster servo refresh; USB program input; plug-compatible with existing OmniTurn CNC's.



GT-75 \$32,995!

GT-75 w/ZipLoader shown

Optional ZipLoader Specs:

1/8" - 1" dia; 1.5" - 26" long; 4 sec load/unload

Optional Parts-Hopper will hold hundreds of parts

OmniTurn has been building precision CNC slides in America for 23 years.

Ten models to choose from including fully enclosed GT-75, quick setup GT-Jr and retrofit attachments for most popular bench lathes from \$14,995

OmniTurn is a product manufactured by NC Electronics, Inc. who have been building precision CNC turning machines since 1987, beginning with CNC conversion kits for chucks and toolroom lathes. NCE was among the first in the machine tool industry to incorporate PC based CNC technology. NCE has always used the highest quality ground ballscrews and linear guides available. The machine base, slides and tooling plate are precision-machined in America.

In 1994 we began producing the OmniTurn GT-75. The GT-75 is a fully enclosed slant-bed turning center with American-made high-precision spindle, pneumatic collet closer, flood coolant, and work lamp.

In 1998 we introduced the OmniTurn GT-Jr. The GT-Jr has the same rugged and precise base, table and spindle as the GT-75, but without the enclosure, which allows for very fast change-over and setup.

OmniTurns are fast, precise and affordable. They are also reliable, easy to operate and inexpensive to maintain. There are thousands of OmniTurns in use throughout the country earning a profit for large corporations as well as 'garage-shops'.

This machine is built entirely at our factory in Oregon. Easy setup! The GT-75 is shipped in a wooden frame as illustrated, for easy pallet-jack maneuvering into place in your shop. Air requirements are minimal: less than 3cfm at 80psi. Electrical power requirements are 220vac single or three-phase, 20 amps. The machine does not need to be bolted down. Leveling pads are included; simply adjust each pad to stabilize the machine. You can set up your OmniTurn GT-75 with no special tools, and be ready to run parts very quickly.

www.OmniTurn.com ♦ call 541 332 7004 ♦ email sales@omniturn.com