

VOLTAGE STABILIZER

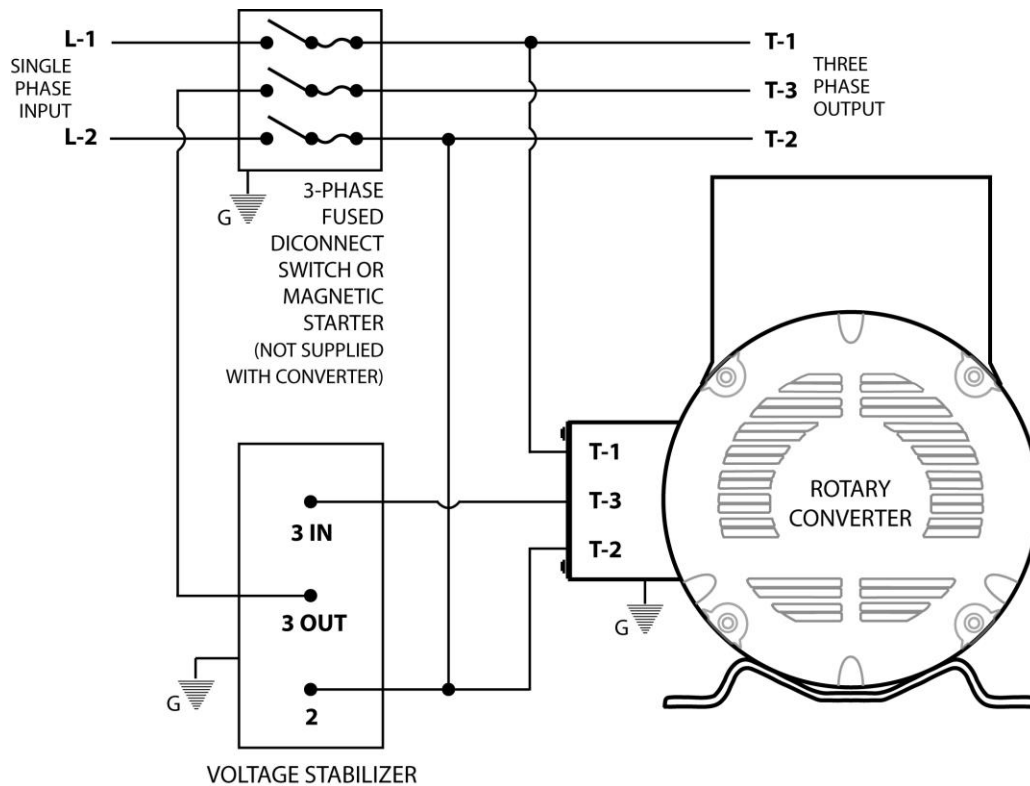
230 Volt "VS" Series & 460V "VSH" Series Voltage Stabilizer

VOLTAGE STABILIZER INSTALLATION WIRING DIAGRAM

NOTE:

230V "VS" series is 230V single-phase input, 230V three-phase output.

460V "VSH" series is 460V single-phase input, 460V three-phase output.



PHASE-A-MATIC™

Has been providing phase converters since 1965, and for CNC / PLC plus other voltage sensitive equipment from the time they were first introduced into service in the U.S.A. The above method has a proven record of reliable performance over many years, including use on high-end computerized equipment and other technically advanced applications. Most manufacturers of CNC / PLC equipment recommend our combination ROTARY CONVERTER and VOLTAGE STABILIZER as a **CNC PACKAGE** phase converter for these voltage sensitive applications.

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