

PNP 1000 Series

NON-STANDBY POWER SUPPLY



Standard Features

- Constant voltage ferroresonant transformer design provides regulated, conditioned AC quasi-square wave output power.
- 90% High efficiency at full load, long life and less fault.
- Input surge protection.
- Output short circuit protected to withstand the short in long time and automatic restart upon short is removed.
- Current limited output and overload protection.
- Time delay relay interface options available.
- Auxiliary AC convenience outlet.
- Positive disconnect when generator input.
- Status indicator on bottom of housing.
- Lightweight all-aluminum housing for noise reduction.
- All external fasteners stainless steel, durable and weatherproof housing design idea for use in the harshest of environments.
- Security lock.
- Pole and wall mount configuration, easy to install and maintain.
- Compatible with standby power supply.
- Available in various input/output voltage and frequencies for international applications.

