



REDUCE DOWNTIME IN INDUSTRIAL CONTROL AND MANUFACTURING PROCESS WITH A UPS SYSTEM



Why the Need for Uninterruptible Power Supply (UPS) System for Industrial Control and Manufacturing Processes?

- **Process Continuity:** Industrial processes often rely on precise timing and control. A sudden power outage or voltage fluctuation can disrupt the production line, resulting in costly downtime and product defects, or safety hazards. UPS system ensure continuity by instantly providing power during such events.
- **Protection of Sensitive Equipment:** Many industrial machines and control systems are sensitive to power fluctuations. A UPS stabilizes the voltage, ensuring that equipment operates within the specified voltage and frequency range. This helps extend the lifespan of expensive machinery.
- **Facilitates Controlled Shutdowns:** In situations when there are unpredictable power outages, the UPS system can help to provide sufficient reaction time for a safe and controlled shut-down of the running machinery and equipment, reducing the risk of damage and data loss.

Recommended Power Backup Series - Giant Industrial II Online UPS Series

The Prolink Giant Industrial II Online UPS Series has a high overload capability with built-in with isolation transformer to isolate the power issues for your industrial applications. It supports daily operations with power conditioning that keeps equipment safe and functioning at peak efficiency. This series of UPS is specially designed for harsh manufacturing environments as it comes with rugged enclosures and protection against dust and temperature fluctuations. The front access design also allows for ease of convenience when setting up with big machineries.

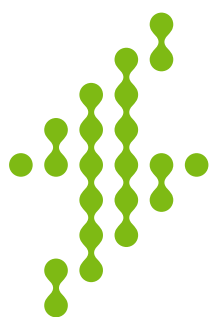
• PRO63300-EL-384 (10-160kVA) Series



UPS suitable
for industrial
applications

OUTPUT
POWER
FACTOR

0.9



Contact Us