



# Meet the New Additions to the TLE Series UPS Family

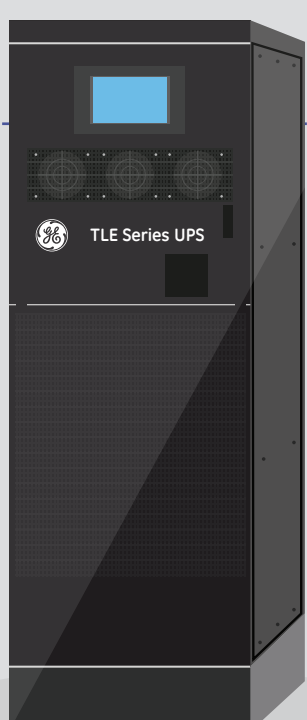
GE's TLE Series UPS, one of the most reliable three-phase UPS systems providing best-in-class efficiency, output performance and critical power protection, is now offering two Uninterruptible Power Supply configurations for Low- and Mid-Power Applications.



## 2 Configuration Choices for Low-and Mid-Power Applications

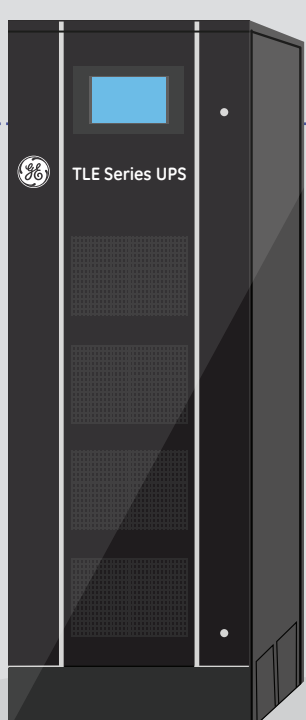
### TLE 30-40kVA

Single 30- or 40-kilowatt (kW) power enclosure with space for internal batteries or transformers.



### TLE 40-120kVA Scalable

Scalable enclosure that can house up to three 40kW power blocks and allows vertical growth from 40 to 120kW & 720kW horizontally.



### Our New Options Give Customers:

The right solution for their individual application.



Cost-effective power protection.



Up to 10-20% more power than similar solutions.

## Plenty of Features

1 Output Power Factor 1

2 Clean Input Performance With 0.99 Input Power Factor And <3% THDi

3 Improved User Interface

4 True Front Access Design

5 Double Conversion Efficiency Up To 95.4%

6 Extremely Low Output Voltage Distortion

7 Compact Footprint

## The TLE Series UPS Solutions are Optimized to:

### Ensure Uptime for Critical Processes



Perfect for segments or applications where critical power is needed and where reliable, efficient backup power is a necessity:

- Information Technology
- Data Center
- Industrial
- Health Care
- Retail
- Commercial
- Financial

### Provide High Efficiency at Partial Load Conditions



OPEX \$ +

### GREEN SOLUTIONS

- Low Input Current
- Harmonic Distortion
- Best-In-Class Output
- Voltage Regulation
- Dynamic Response

### Provide Cost-Efficient, Scalable Power Protection



The TLE Scalable UPS can be scaled up as the need for additional power protection capacity rises.

Now, a customer's current capacity demands and future power needs can both be met.

No need to replace the system at a later date or overpay up front for unused capacity.

## Enjoy These Benefits of the New TLE Series CE UPS System

### Scalability:

Operators are able to scale up in 20 or 40kW steps — from 40 to 120 kW — to meet future growth needs.

### Improved Life Cycle:

Enables individual consumable components to be replaced as needed, extending the expected product life to more than 10 years.

### Easier Installation:

Designed with front access for all critical components, reducing MTTR and allowing the units to be installed against side and rear walls.

### New Touch-screen Color Display:

Advanced user-friendly interface simplifies operation and maintenance.

### Smaller Footprint:

Perfectly suited for both new construction and retrofit applications where space optimization and power density are a priority.

### Fully Integrated With iUPSGuard:

GE's remote monitoring and diagnostic solution provides UPS status monitoring and alarm notification over the Web.

GE provides clean, efficient and reliable power for today's world with the high-efficiency TLE Series UPS.



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