The Amplon N series is a true on-line, double-conversion UPS housed in a compact tower. It is designed to eliminate disturbances and supply superior power quality to workstations, POSs, ATMs or home appliances.

The Amplon N series has inbuilt batteries to provide continuous and stable power to critical loads when power events occur. For longer backup time requirements you can add an external battery pack to enhance availability.

### Series Comparison (1-3 kVA)

<table>
<thead>
<tr>
<th>Series</th>
<th>Output Power</th>
<th>Type</th>
<th>Backup Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>N series</td>
<td>1-3 kVA</td>
<td>Tower</td>
<td>Battery inside to prevent blackout.</td>
</tr>
<tr>
<td>E series</td>
<td>1-3 kVA</td>
<td>Tower</td>
<td>Long backup up to 24 hrs.</td>
</tr>
<tr>
<td>GAIA series</td>
<td>1-3 kVA</td>
<td>Rack or Tower</td>
<td>Battery inside to prevent blackout.</td>
</tr>
<tr>
<td>R series</td>
<td>1-3 kVA</td>
<td>Rack or Tower</td>
<td>Long backup up to 24 hrs.</td>
</tr>
</tbody>
</table>

### Availability
- Double-conversion technology. Provides 24/7 full time protection.
- Built-in batteries for basic runtime demand.
- Battery-start capability without utility power.
- Automatic input frequency (50 or 60 Hz) detection.

### Flexibility
- Optional external battery pack for longer backup time.
- Smart slot for mission critical applications.
- Upgradeable firmware even in the field.

### Low Total Cost Of Ownership
- Wide input voltage range and stable power supply extends battery lifetime.
- Intelligent management prevents battery from over-discharge.
Delta offers full-scale UPS solutions from 0.6 kVA to 4000 kVA to fulfill all your power security needs.