

INTEGRITY MAX^{LT} Battery Cabinet

Product Specifications

| MODEL | | NPB24-72 |
|----------------------------|---------------------------|---|
| TYPEFORM | | Extended Runtime Battery Cabinet |
| BATTERY | Voltage (VDC) | 72 |
| | Battery | 12V, High Rate, Valve Regulated Sealed Lead-Acid, Flame Retardant |
| | Quantity | 24 |
| | Charge Current (ADC) | 1.4 Amps (in inverter section) |
| | Backup Time (min) | See Run-time Chart |
| ENVIRON- MENTAL | Temperature (°C) | Operating: 0 to 40 °C; Storage: -10 to 50 °C; Transit: -10 to 50 °C |
| | Altitude (m) | Operating: 2,000; Transit 12,000 |
| | Humidity | 5.0% to 95.0%, Non-Condensing |
| | Heat Dissipation (BTU/hr) | 0 |
| AGENCIES | Safety | UL1778 cUL to CSA22.2 |
| | RoHS | All Units are RoHS Compliant (where applicable) |
| OTHER | Unit Weight (lbs/kg) | 196 / 89 |
| | Shipping Weight (lbs/kg) | 240 / 109 |

Warranty/Support

NXT Power warrants the components (including internal batteries) used in its uninterruptible power supplies to be free from defects in materials and workmanship for a period of three years from the date of shipment. See Warranty Statement for complete details. For North American service or support on any NXT Power product, please contact NXT Power at (877) NXT POWR (877-698-7697). In Illinois, call (872) 310-4056. To view the NXT Power Warranty Policy and Procedures, visit www.nxtpower.com

Battery Backup Run Time Chart (UPS Internal Batteries + External Cabinets)

| MODEL | # of Cabinets | Load = | 25% | 50% | 75% | 100% |
|----------|---------------|------------|-----|-----|-----|------|
| NPTU2000 | 1 | Run Time = | 145 | 120 | 90 | 60 |
| | 2 | Run Time = | 265 | 220 | 160 | 100 |
| NPTU3000 | 1 | Run Time = | 130 | 85 | 60 | 35 |
| | 2 | Run Time = | 220 | 160 | 110 | 90 |

Notes: Run-Times are in minutes and based on new fully charged batteries at 25 deg C ambient.

Product Dimensions (Inches)

