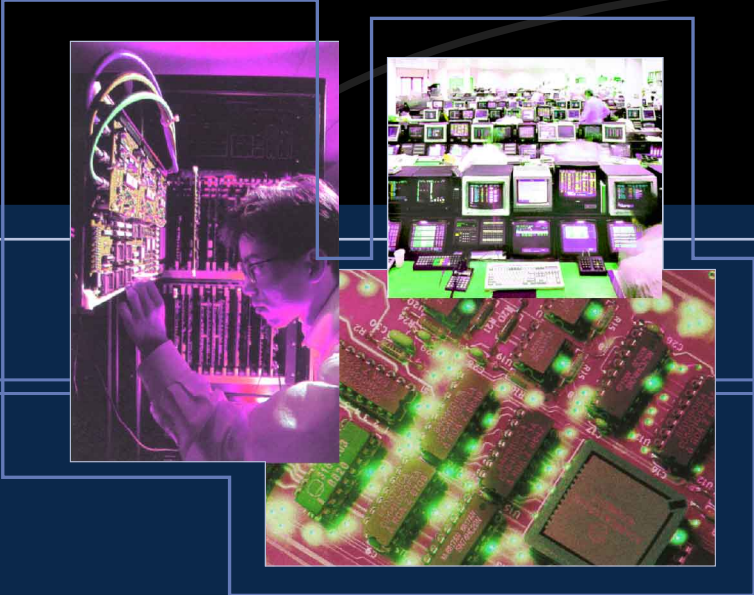


UPS



NorthStar is proud to present its UPS family of products, specifically designed for mission-critical applications involving uninterruptible power supplies.

NorthStar UPS products are constructed using advanced electrodes, leak-proof brass terminals and advanced flame retardent plastic cases – better components resulting in a better product.

All NorthStar products are UL-approved and comply with appropriate DOT regulations for non-hazardous transportation. The company is proud to be registered to ISO-9000 and ISO-14000 standards.



NSB-12-180

- 180 watts per cell to 1.67 vpc at 77°F
- 6.93"(H) x 6.50"(W) x 7.76"(L)
- 176mm(H) x 165mm(W) x 197mm(L)
- Standard Japanese Footprint



NSB-12-330

- 310 watts per cell to 1.67 vpc at 77°F
- 6.93"(H) x 6.50"(W) x 13.03"(L)
- 176mm(H) x 165mm(W) x 331mm(L)
- Standard Japanese Footprint



NSB-12-270

- 310 watts per cell to 1.67 vpc at 77°F
- 7.87"(H) x 6.80"(W) x 10.27"(L)
- 200mm(H) x 173mm(W) x 261mm(L)
- Standard North American Footprint



NSB-12-370

- 400 watts per cell to 1.67 vpc at 77°F
- 8.39"(H) x 6.80"(W) x 13.42"(L)
- 213mm(H) x 173mm(W) x 341mm(L)
- Standard North American Footprint



NSB-12-475

- 540 watts per cell to 1.67 vpc at 77°F
- 10.81"(H) x 6.80"(W) x 13.57"(L)
- 176mm(H) x 165mm(W) x 331mm(L)
- Standard North American Footprint