## **30 Industry Information**

# Electric beds



## Snapshot

Highest priced unit:	\$2,625
Average priced unit:	\$1,575
Lowest priced unit:	\$1,250

#### **Pricing Trends**

2007-2008: +3% to +5% 2008-2009: +3% to +3% 2009-2010: +3% to +5%

Typical delivery time: About 6 weeks

Typical delivery charges: Varies by location

Average life span of product: 10 years

Standard warranty: 10 years

Extended warranty: Not available

Average maintenance cost per year: Routine cleaning, minor parts upkeep

(Figures cited are averages of all respondents' answers. Actual pricing will vary due to volume, bundling and other factors of a purchase.)

Source: NOA Medical, M.C. Healthcare Products, Invacare Continuing Care Group, Hertz Supply Company

#### FROM THE FRONT LINES:

"When looking for electric beds, the focus is on weight and mobility for ease of movement and to reduce possible injuries; size and homelike design for the comfort of the patient; and safety. They must meet regulations for life safety and be ergonomically sound. Last, but not least, they must be cost-efficient while supplying all other accommodations."

Kimberly Goodwin, MDS Coordinator, Hallmark House Nursing Center, Pekin, IL

### **Buyer Notes**

- Low beds continue to be popular, one vendor said, as part of the trend toward more homelike design in long-term care facilities. Beds that look more homelike can be a marketing advantage, some providers believe.
- Electric beds dominate bed sales because they are safer to handle for caregivers. Non-electric beds have become a dinosaur among furniture in long-term care.
- More bed options than ever before are available, including integrated battery back-up, bed-exit alerts and adjustable bed-length extensions.
- Technology allows some beds to transition so the occupant can stand up and walk away. This development is especially helpful in a short-term therapy environment, one vendor said.

#### For a list of vendors go to the: FURNISHINGS & FURNITURE section, page 99