



BELLMAN ALARM CLOCK PRO

\$211.50 - \$265.50Price range: \$211.50 through

\$265.50



SKU: BE1370-H

PRODUCT DESCRIPTION

PURPOSE & BENEFITS

The **Bellman Alarm Clock Pro** from Bellman & Symfon provides reliable wake-up alerts through sound, vibration, and flashing lights. Designed for individuals who are deaf, hard of hearing, or heavy sleepers, it combines a loud alarm, powerful bed shaker, and high-intensity light signals. With features like a night light, smart snooze, and backup power, it ensures dependable performance every day.

FEATURES

- Extra-loud 100dB alarm that increases gradually in volume
- Frequency-sweeping tone ensures all hearing ranges are reached
- High-intensity LED flashing lights provide visual wake-up alerts
- Strong vibrating bed shaker (included with certain models) emits both vibration and sound
- Night light beacon with gentle blue illumination for easy navigation in the dark
- Smart snooze function reduces intervals from 9 to 2 minutes for gradual wake-up
- Telephone line connection alerts you to incoming calls



- External input socket for connection to Bellman Visit accessories such as a mobile phone sensor or contact mat
- Mains powered with 4 × AAA NiMH backup batteries that maintain full alert function during power loss
- Large LCD display with adjustable backlight and simple push-rotate dials

AVAILABLE VARIANTS

Model	Description
Bellman Alarm Clock Pro	Standard model with loud alarm, flashing lights, and night light.
Bellman Alarm Clock Pro + Bed Shaker	Includes vibrating bed shaker for additional tactile alerts.

SPECIFICATIONS

• Alarm Volume: Up to 100dB

• Alert Types: Sound, light, vibration (model dependent)

• Power Source: Mains powered with 4 × AAA NiMH battery backup

Connectivity: Telephone line and external socket for Bellman Visit accessories

• Display: Large LCD with adjustable backlight

• Night Light: Gentle blue light beacon for dark environments

Note: Compatible with Bellman Visit system accessories including mobile phone sensor and contact mat (sold separately).