



The *OxiMax*<sup>®</sup> *N-560*<sup>™</sup> pulse oximeter is a compact, affordable monitor compatible with the complete family of innovative *OxiMax* sensors. Smaller than most standalone oximeters, the *OxiMax N-560* pulse oximeter features a simple design that makes it easy to operate. It incorporates Nellcor's latest digital signal processing technology for accurate, reliable readings even during low perfusion, patient motion and other forms of signal interference. The result is more efficient, effective monitoring on a wide range of patients.

### ***LoSat*<sup>™</sup> Expanded Accuracy Range**

The *LoSat*<sup>™</sup> expanded accuracy feature of *OxiMax* adhesive sensors assures clinicians of the industry's widest accuracy range (60% to 100% SpO<sub>2</sub>) when used with the *OxiMax N-560* pulse oximeter. This allows improved patient assessment at the more challenging lower saturation levels common in infants with congenital heart disease.

### **Product Features**

- Compact size.
- Simple, intuitive operation.
- Compatible with the complete family of *OxiMax* pulse oximetry sensors.
- Advanced signal processing enhances performance during low perfusion and signal interference, including patient motion.
- Equipped with *SatSeconds*<sup>™</sup> alarm management technology, which offers a safe, practical way to reduce nuisance alarms.
- Sensor Event Report feature allows alarm events to be stored in the *OxiMax* sensor while the *OxiMax N-560* pulse oximeter is in use.
- Works with Nellcor's *Oxinet*<sup>®</sup> *III* central station and paging system and *Intouch*<sup>™</sup> *2* remote oximetry notification system to provide continuous pulse oximetry monitoring on the general care floor.
- 24-hour downloadable trend memory.
- Variable pitch beep tone enables clinicians to hear point-by-point changes in SpO<sub>2</sub>.
- Display changes from green to red during SpO<sub>2</sub> and pulse rate alarms.

- Eight-hour battery life.

### **Indications For Usage**

- Monitors neonatal through adult patients.
- Effective in hospitals, subacute facilities, intrahospital transport and home environments