

X Series®

CLEANING INSTRUCTIONS



Process for Cleaning the ZOLL X Series

- Use only the recommended cleaning agents listed below to clean the device. Follow the directions on the product label for use and storage.
- DO NOT allow cleaning agent or water to run into the crevices or connector openings at any time.
- Always check monitor and connector opening for unusual wear, damage or dampness while cleaning.
- **Cleaning NIBP Cuffs** — Clean the cuffs with common hospital disinfectants, including Clorox® (1:10 solution), Isopropyl alcohol, Lysol® solution, PhisoHex®, Quatricide®, Virex® and Vesphene®. Wash gently with the solution, then rinse. DO NOT allow solution to enter cuff tubes. Allow the cuff and hose to completely dry before patient use.
- **Reusable SpO₂ Sensors** — Disconnect the sensor from the patient cable, if appropriate. Wipe the entire sensor clean with a 70% isopropyl alcohol moistened pad. Allow the sensor to dry before returning it to use. **Caution:** Do not submerge the pulse oximeter in any cleaning solution or attempt to sterilize by autoclave, irradiation, steam, gas, ethylene oxide or any other method. This will seriously damage the pulse co-oximeter.
- **Cleaning Cables and Accessories (including carry case)** — Cables, cuff tubing, paddles and other accessories can be wiped clean with the recommended cleaning agents listed below.
- **Cleaning the Print Head** — To clean the recorder print head, perform the following steps:
 1. Pull the printer door open, remove any paper.
 2. Locate the print head along the front floor of the printer compartment.
 3. Gently wipe the print head with a cotton swab moistened with Isopropyl alcohol, and dry residual alcohol with another dry cotton swab.
 4. Place the paper back into the unit and close the cover.
- Refer to the Operator's Guide for full cleaning and operating instructions.

Products for Cleaning the ZOLL X Series

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| • Sodium Hypochlorite (Bleach) Solution or Wipes (up to 10,000 ppm) | • Ethanol Disinfection with detergent | Hydrogen Peroxide Wipes |
| • 70% Isopropyl Alcohol (IPA) Wipes | • Super Sani-Cloth® Wipes | • Hydrogen Peroxide Solution |
| • Clinell® Universal Wipes | • Sani-Cloth Plus® Wipes | • Wex-Cide® 128 Solution |
| | • Oxivir® TB Wipes | • Coverage Spray HB Plus |
| | • CaviWipes® XL Wipes | • Bleach Germicidal Wipes |
| | • Clorox Healthcare | • Warm Water and Soap |