



PrinterNOx

Operating Manual – English
Gebrauchsanweisung - Deutsch



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Operating manual

I. Important safety information - English

Nitric oxide is a highly toxic gas, exposure to levels as low as 200 parts per million (ppm) may be fatal even after very short exposures, and prolonged exposure to much lower levels may be harmful. All users of nitric oxide must familiarise themselves with the appropriate safety regulations. When calibrating the PrinterNOx monitor it is important to ensure that calibration gas is adequately vented and safely exhausted. Nitric oxide reacts with oxygen in air to form nitrogen dioxide, an extremely toxic gas with a maximum allowable industrial ambient level of 5ppm.

The PrinterNOx nitric oxide/nitrogen dioxide monitor has been designed to the highest standards and incorporates many inbuilt self-checks. As with any measurement device, however, malfunction is possible. When used in the administration of nitric oxide the PrinterNOx must not, therefore, be incorporated as a primary part of the NO delivery system, but rather as a safety check on the delivery system. The delivery system should be constructed in such a way as to minimise possible errors. CareFusion Ltd does not accept any liability for injury resulting from malfunction and failure to follow these guidelines. Failure to follow instructions in the remainder of this manual may also result in dangerously inaccurate measurements being obtained.

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