

SAFEAIR - MRI OXYGEN MONITOR The SafeAir® is designed to provide a warning of depleted oxygen levels in the scanning room.



Product description:

The device is easy to assemble, during or after installing the scanner. It can be linked to an extraction system for automatic activation at reduced oxygen content. The normal oxygen concentration should be 21%. Any variation is quickly detected.

The SafeAir® oxygen monitor has the following important features:

Installation in the control room means that there are no parts to be repaired in the examination room.

No RF filtration required.

Display panel with touch controls.

Easy calibration to ensure consistently accurate measurements.

Display panel: with the following touch controls: Power button to turn on the display.

Display with oxygen level and confirmation of upper and lower limits. Calibration setting.

High and low alarm settings with "up" and "down" keys.

Battery and alarm test keys.

Visual and audible alarm signal with alarm silencing function.

Automatic low battery alarm.

Power: Universal Power Supply 100/240 volts

