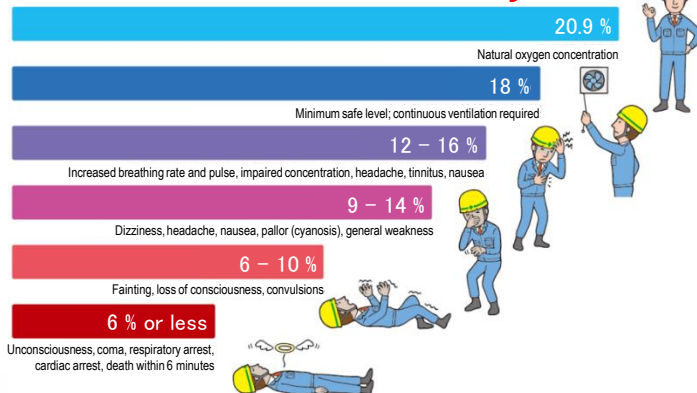


# Hazards of oxygen deficiency

For safety management in work areas

Article 2 of the Ordinance on Prevention of Oxygen Deficiency, etc. defines oxygen deficiency as a state leading to “symptoms associated with inhaling air in which the concentration of oxygen is less than 18 %.” Measurements of oxygen concentrations are mandatory before performing work associated with Class 1 or Class 2 oxygen deficiency hazards. Riken Keiki offers a range of detectors for effective safety management of specific work areas. Use Riken Keiki detectors to safeguard against oxygen deficiency accidents. Riken Keiki also offers a wide range of other detectors, including products capable of concurrently detecting other hazards. Contact us for more information.

## Effects of oxygen concentrations on the human body



## Features

- **OX-600**  
→ Compatible with three types of power supply: AC, DC, or dry battery  
Allows easy sensor replacement.
- **OX-04**  
→ For personal portable use in work areas.

Indoor Oxygen Monitor  
**Model: OX-600**



Portable Gas Monitors  
**Model: 04 Series**



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