



Innovative cylinder solutions

For medical oxygen delivery



Enhanced cylinder features with proven reliability

- Increase patient safety
- Optimize time
- Improve efficiency

Introducing INTELLI-OX™

INTELLI-OX gives caregivers accurate time remaining information for medical oxygen which eliminates the need to interpret pressure data, allowing them to focus on the needs of their patients instead.

This innovative solution combines Air Liquide's patented digital gauge with a lightweight aluminum cylinder, integrated valve and regulator, clear product labeling, and ergonomic handle to comprise the industry's safest and most reliable medical oxygen USP delivery system.





Caregivers trust that INTELLI-OX is FDA 510k cleared as MR Conditional for use in the MRI room

Repeating alerts when the cylinder is almost empty inform caregivers that patients may run out* Comprehensive medical oxygen information helps caregivers ensure compliance for cylinder storage and patient care

An innovative cylinder with enhanced features and proven reliability

Use accurate information to improve patient care



Increase patient safety

- Clear display of the remaining time and volume available indicates precisely when the cylinder needs to be replaced.
- Repeating visual and audible alerts are triggered when there is 1/4 content remaining and also when the remaining time is at least 15 minutes at the selected flow rate. The 15 minute alert will repeat every 15 seconds until the cylinder is empty or turned off.*
- Automatic calculation of time remaining allows caregivers to focus on their core objective of ensuring patient safety.

Optimize time

INTELLI-OX+ provides fast and easy medical oxygen set-up for patients

- Integrated valve and regulator assembly means no more time is wasted hooking up a regulator.
- Caregivers can quickly select a cylinder that meets their requirements the first time.

Improve efficiency

INTELLI-OX+ gives caregivers clear information to better manage medical oxygen

- Caregivers can safely use more medical oxygen from each cylinder.
- With proper utilization, facilities can reduce the frequency of cylinder turnover and associated costs including time spent on cylinder management, handling, transportation, and order management.



^{*} Please note that ambient and background noise may affect the alert's audibility. Hearing impairments may also affect an individual's ability to detect the alert. The visual display on the digital gauge (rather than the sound alert which is set at particular intervals) provides the primary and real time method to determine the amount of medical oxygen remaining by displaying: (1) the pressure bar graph (2) the volume of gas in liters and (3) the time remaining calculation when the cylinder is in use.

Air Liquide Healthcare supports healthcare customers in their mission to improve lives.

Contact

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