The **Invacare Check O₂ Plus™ Oxygen Analyzer** is a single economical instrument that reports all the operating parameters necessary for performing oxygen concentrator checks. It is an efficient and cost-effective analyzer designed with technicians in mind. It checks oxygen concentration, flow rate and patient outlet pressure on any oxygen concentrator. What’s more, it requires no routine calibration, and there’s no fuel cell to replace. The Invacare Check O₂ Plus Oxygen Analyzer is three analyzers rolled into one. The **Invacare® PreciseRx™ Pediatric Flowmeter** adapts Invacare oxygen concentrators for low-flow usage. This means you can now use this efficient oxygen modality for pediatric applications.
Invacare® PreciseRx™ Pediatric Flowmeter Features

Delivers flow rates as low as $\frac{1}{16}$ LPM or 50 cc/min. with or without humidifier bottles

Delivers precise low-flow oxygen delivery: $\frac{1}{16}$ - $\frac{3}{4}$ LPM or 50 - 750 cc/min.

Easy to install—no tools required

Requires no permanent concentrator modification

Prevents back pressure into concentrator

Compatible with or without humidifier bottle

PreciseRx Pediatric Flowmeter includes: flowmeter, tubing, connectors and humidifier bottle (flow range $\frac{1}{16}$ - $\frac{3}{4}$ lpm).

Invacare PreciseRx pediatric flowmeter is designed for use exclusively with Invacare oxygen concentrators. The input pressure is 5 psi (34 kPa).

Invacare® Check O2 Plus™ Oxygen Analyzer Features

Measures three parameters, eliminating the need for multiple instruments: oxygen purity, flow rate and patient outlet pressure

Accurately measures oxygen purity of the Invacare® XPO2™ Portable Concentrator

Features simple two-button operation and self-diagnostics

Two AA batteries provide over 16,000 readings

Shuts off automatically to extend battery life

Requires no in-field calibration. Includes connecting tube and protective boot

Check O2 Plus Oxygen Analyzer includes connecting tube and protective boot

Invacare® Humidifier Bottles

Disposable, unfilled humidifier bottle, recommended for use with 10 liter concentrators

<table>
<thead>
<tr>
<th>Model #</th>
<th>Weight</th>
<th>Quantity Per Case</th>
<th>Oxygen Flow</th>
<th>Pressure Range</th>
<th>Oxygen Range</th>
<th>Operating Temperature</th>
<th>Limited Warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>IRC450</td>
<td>6.4 oz.</td>
<td>1</td>
<td>0-10 LPM ±.2%</td>
<td>5-60 PSI ±.5%</td>
<td>21%-95.6% ±1.5%</td>
<td>50°-104° F (15°-40°C)</td>
<td>3 Years</td>
</tr>
<tr>
<td>IRCPF16</td>
<td>2.4 lb.</td>
<td>1</td>
<td>2 LPM</td>
<td>5 ± 0.5 PSI</td>
<td>50-95°F</td>
<td>50°-104°F (10°-38°C)</td>
<td>1 Year</td>
</tr>
<tr>
<td>MS0481</td>
<td></td>
<td>10</td>
<td></td>
<td></td>
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<td></td>
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