## **GiO<sup>®</sup> Pressure Gauge**

## respiralogics

Simple method for bedside pressure measurement in an easy-to-read digital display

The GiO Pressure Gauge provides a simple method for bedside pressure measurement in an easy-to-read digital display. There are no complicated buttons or display screens with the GiO. Start with two buttons and unlock the possibilities.

The GiO Digital Pressure Gauge can be used in a wide range of applications and clinical settings. GiO is backlit for ease of reading in minimal light environments. Battery operated, the GiO has an auto-power-off feature to extend the life of the lithium battery. Each GiO gauge is specifically designed for both non-invasive and invasive applications. Portable and compact, GiO can accomplish your pressure monitoring needs.

The GiO pressure gauge can be used in all critical care units; neonatal critical care, delivery rooms, pediatric critical care, adult critical care, pulmonary function labs and special procedure units.

GiO is packaged with the following:

- Hydrophobic filter (2)
- Disposable pressure line with luer connectors (2)
- Silicone pressure line (50 cm)
- Elbow connector (2)
- Straight connector (1)
- Lithium cell battery (2)
- Ordering Information for Pressure Gauges

GB10	GiO 1 Pressure Gauge, 0 to 30 cm $H_2O$ , Baby Pink Panel Color	1 each
GB20	GiO 2 Pressure Gauge, 0 to 80 cm $H_2O$ , Sky Blue Panel Color	1 each
GB30	GiO 3 Pressure Gauge, -30 to 100 cm $H_2O$ , Misty Purple Panel Color	1 each
GB40	GiO 4 Pressure Gauge, -60 to 0 cm $H_2O$ , Turquoise Panel Color	1 each

## **Ordering Information for Accessories**

R1099	Pressure Line and Transducer Protector Replacement Kit Includes: Hydrophobic Filters (10 each) Pressure Lines (10 each) Straight Connector (1 each)
GN10	NIF Filtration Valve

Respiralogics products are available from Respiralogics and our specialty respiratory care distributors. For our latest product information visit www.respiralogics.com or email us at 4info@respiralogics.com.





## **FEATURES AND BENEFITS**

Real-time display of pressure measured

Displays in three pressure units (cmH2O, mBar, kPa)

Displays peak pressure reading when Peak and Hold (P&H) function is activated

Backlight to enable reading in dark environment

Analog bar display with colors to indicate different pressure ranges

Portable and compact device

Auto Power Off preserves battery life

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