

## **BURTONS MANOMETER PRESSURE GAUGE FOR CYCLO-FLO**

103-080-31



## **PRODUCT DESCRIPTION**

# **Burtons Manometer Pressure Gauge for Cyclo-Flo Circle Circuit**

The Stainless-Steel Burtons Manometer Pressure Gauge for the Cyclo-Flo will help you monitor patient circuit pressure and the pressure on breaths, helping you to identify when breaths are being taken by your patient. It measures both positive system pressure (up to 60cmH<sub>2</sub>O) and negative system pressure (down to 30cmH<sub>2</sub>O). It is a safe and accurate way to monitor pressure when delivering positive end-expiratory pressure ventilation. The use of a manometer prevents iatrogenic barotrauma to the patient while still ensuring adequate pressures are reached for optimal ventilation.

The Burtons Manometer Pressure Gauge for the Cyclo-Flo have a standard (British Standard Pipe) connector that threads into a grommet on top of the main Cyclo-Flo unit.

### **Key Features:**

- Measurements are in cmH<sub>2</sub>O
- Colour-coded range of 0-60cmH<sub>2</sub>O Pressure and 0-30 cmH<sub>2</sub>O Vacuum
- Can be attached to the Cyclo-Flo Circle Breathing System
- Attachment location: On top of the Cyclo-Flo main unit, threads into a grommet connection via a ¼ BSP (British Standard Pipe) (13.16mm) connector

## ADDITIONAL INFORMATION

Animal	Small Animal
SKU	103-080-31

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