

## IN CIRCUIT PRESSURE MANOMETER 0-60CM H2O

104-4-BUNDLE



### PRODUCT DESCRIPTION

The In-Circuit Patient Pressure Manometer is a safe way to accurately monitor the pressure in non-rebreathing circuits when delivering positive pressure ventilation. These manometers can also be used in circle circuits where it is not a built-in feature. The use of a manometer prevents iatrogenic barotrauma to the patient while still ensuring adequate pressures are reached for optimal ventilation.

The In-Circuit Patient Pressure Manometers have a standard 22mm connector that can be used on all circuit types. There is an adaptor for use with a T-Piece circuit which has 15mm tubing.

#### Key Features

- Measurements are in cmH<sub>2</sub>O
- Colour-coded range of 0-60cmH<sub>2</sub>O
- Can be attached to all non-rebreathing and circle circuits
- Many different attachment locations: common gas outlet, reservoir bag, on the inspiratory or expiratory port in a circle circuit or at the connection of the circuit tubing and the endotracheal tube (note - this will add to apparatus dead space)

Watch our [video here](#) where Courtney will show you how to attach a couple of IPPV accessories to your circuit. These will allow you to safely deliver a positive pressure breath to your patient!

### ADDITIONAL INFORMATION

<b>SKU</b>	104-4-bundle
<b>Animal</b>	Mixed
<b>Overall Product Dimensions (mm)</b>	0.05

## Good to know...

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