



MANOMETER 10847

Manometer has a range of -40 to +80 cm H₂O in a 2 1/2" diameter chrome-plated case with 1/4" MPT bottom connection. Has front zero correcting screw.

MANOMETER, MRI COMPATIBLE (not shown) 10847MRI

Constructed of brass and synthetics to allow use in MRI environment. No ferrous metal components.

MANOMETER, MAX HOLD POINTER (not shown) 10847MAX

Includes low friction pointer to capture maximum pressure or vacuum readings.

SWIVEL MANOMETER MOUNTING (not shown) 10843

For use with 10847 series or 10850 manometer. Mounts to any flat surface and to base of gauge. Provides 4 1/2" swivel arms with 180 dual pivot.

DOVETAIL MANOMETER MOUNTING (not shown) 10852

For use with 10847 or 10850 Manometer. Male portion of dovetail mounts to any flat surface by means of screws provided. Female portion attaches to mounting screws on back of gauge.

POLE CLAMP MANOMETER MOUNTING (not shown) 10853

For use with 10847 or 10850 Manometer. Accommodates up to 1" pole, square or round. Attaches to mounting screws on back of gauge.

PRESSURE RELIEF VALVE 10848

Adjustable from 5 to 55cm H₂O. Mounting thread is 1/2-20.

GAUGE GUARD 10837

To fit 10847 Manometer.

MANOMETER AND ACCESSORIES 10850

10847 Manometer with 10849 "T" adaptor and 10848 pressure relief valve adjustable from 5 to 55 cm H₂O.

MANOMETER AND ACCESSORIES 10851

10847 Manometer above with 10841 15mm female adaptor, 10840 neoprene elbow and harness. Used post-operatively for lung function evaluation.

ADAPTOR 10838

Threaded tubing adaptor for use with 10847 Manometer. 1/4" F.P.T. by 1/4" O.D. tubing attachment.

"T" ADAPTOR 10849

1/4" F.P.T. x 1/2-20 with 1/4" O.D. tubing attachment.

PRESSURE MANOMETER - Single Patient Use

- Attaches easily to most resuscitation bag models or patient circuits
- Allows for monitoring of PEEP and peak airway pressure
- Lightweight, measuring from 0 to 60 cmH₂O

PRESSURE MANOMETER W/ T ADAPTOR 10-55356

22mmID x 15mmID/22mmOD
20 per box



10848



10840



10841



10838



10-55356



10849