



621C3

Dual Input Differential Manometer Kit

621C3 consists of the following:

621 Manometer



← A612 Boot
w/ tilt stand

Measurement Range: $\pm 120''$ H₂O
Input Type: Dual Differential (1/4" Barbed)
Resolution (max): 0.001" H₂O
Accuracy: +/-0.2% of full scale

A605 T Fitting (x2)

Ideal for use on setting pressure switches



A774 Tubing

6 foot length of silicone tubing for pressure measurements. Very flexible and will not go hard in cold temperatures.



A776 Static Tip (x2)

Measure static pressure with A776. It has a magnet to secure in place in duct work 1/4" hole required to use



A791 Adapter Tube

Flexible tubing for connecting to larger fittings



A908 Carrying Case

Soft padded case with shoulder strap holds the thermometer and probes.

