



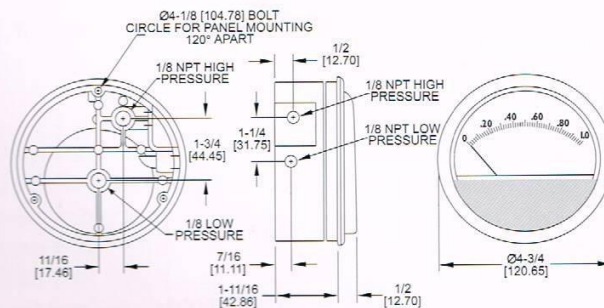
J-5000

J-5000 AERO TYPE DIFFERENTIAL PRESSURE GAUGES

Quality Technology

WORLD PATENT of 6 COUNTRIES

CHINA 、 AMERICA 、 JAPAN 、 KOREA 、 CANADA 、 TAIWAN



J-5000 type Differential Pressure Gauge make use of simplicity; have no friction of the magnetic element of spiral movement, with rubber film slice as the sensitive component in measuring flexibility pressure. It can make use of index sign to indicate the measuring of gaseous pressure quickly, no matter of positive, negative or differential pressure. This design has quakeproof, shaking and over pressure function. Nevertheless, there's no need to have liquid filling inside, therefore, no gaseous, freezing, and strange smell will appears in this matter.

J-5000 type's differential pressure gauges is extensively been applied in pressure of measuring the fan and drum breeze machine, screening out the program resistance, wind velocity, the stove presses, hole plank differential gauge, also be used for burnable the air coal gas specific value within process control and the automatic valve control, and the medical treatment care for the blood pressure equipment and to monitor the breathe pressure.

Process conjunction: high pressure and low-pressure hole of 1/8" drill tube thread, 2 set(side and back each)

Standard fitting: 2 pcs 1/8" NPT head, 2 pcs 1/8" spiral plastic tube; & 3 pcs with bolt for bolt card installation.

Casing Material: cast aluminum press or Nylon with ABS plastic

Accuracy: Standard $\pm 2\%FS$

Environmental temperature: $-7 \sim 60^{\circ}C$

PRESSURE RANGE: