

# UNIJJIN® DIFFERENTIAL PRESSURE GAUGE

## Model : P660

P660 is extensively been applied in pressure of measuring the fan and drum breeze machine, screening out the program resistance, wind velocity, the stove process, 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 breath pressure



## Standard Specification

### Process Connection

High pressure and low pressure hole of 1/8" drill tube thread, 2 set (side and back)

### Standard Fitting

2 pcs 1/8" NPT head, 2 pcs 1/8" spiral plastic tube and 3 pcs with bolt for bolt card installation

### Scale Range

0 ~ 50mmH<sub>2</sub>O to 0 ~ 1000mmH<sub>2</sub>O

### Accuracy

Standard  $\pm 2.0$  % of Full Scale

### Environmental Temperature

-7°C ~ 60°C

### Casing Material

Cast aluminum press or Nylon with ABS plastic

## Pressure Gauge Ordering Information

### Model

P660

### Scale Range

### Example of Order

#### Model

P660

#### Range

0~ 50mmH<sub>2</sub>O

## Basic Dimensions

