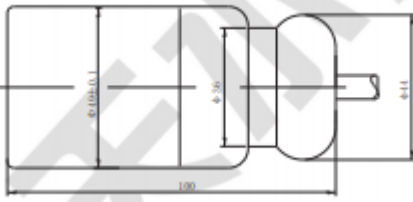
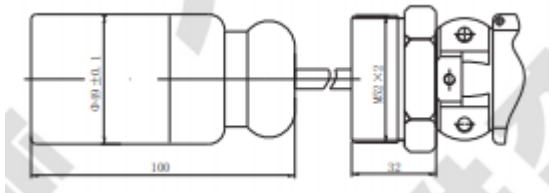


1 Parameters

Range	-0.1MPa...0kPa ~ 10kPa...7MPa
Supply Voltage	+12VDC ~ +30VDC (Calibration value: +24VDC)
Accuracy	0.1 0.25 0.5
Output	4mA ~ 20mA (overlay HART protocol) ; RS485; 0 ~ 10V(Output range can be customized);
Protection level	IP68

2 Features

- ◆ Polytetrafluoroethylene shell, strongly resistant to strong acid;
- ◆ Can be applied to a harsh environment such as strong corrosion;
- ◆ Seal reliable;
- ◆ Ben An explosion-proof.

Model	Feature	Outline Drawing
CYB2241	<ol style="list-style-type: none"> 1. Introduction integrated structure; 2. Polytetrafluoroethylene housing; 3. Ceramic capacitive sensor. 	
CYB2242/7	<ol style="list-style-type: none"> 1. Introduced integrated housing structure; 2. Polytetrafluoroethylene housing; 3. Ceramic capacitive sensor. 4. With junction box, can be displayed; 5. A variety of output forms; 6. The flange is a CYB2247. 	



TIANSHUI HUATIAN SENSOR

CYB2200 Series Corrosion Resistance Pressure Transmitter

CYB2243

1. Small shape input integrated structure;
2. Polytetrafluoroethylene housing;
3. Ceramic capacitive sensor;
4. Current, voltage output is optional.

