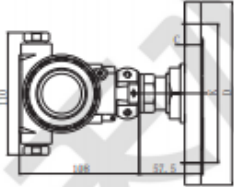
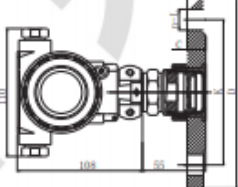


1 Parameters

Range	-0.1MPa...0kPa ~ 10kPa...10MPa
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	IP66

2 Features

- ◆ Flange installation;
- ◆ Flat structure;
- ◆ Output-proof type (specific model);
- ◆ Special environmental pressure measurements such as pressure vessels, tanks can be applied.

Model	Feature	Outline Drawing
CYB3702	<ol style="list-style-type: none"> 1. Welding transmitter, satisfied with medical requirements for medicine, food industry; 2. Optional range: -0.1mpa ... 0kpa ~ 10kpa ... 10MPa. 	
CYB3703	<ol style="list-style-type: none"> 1. Ceramic capacitor flange pressure transmitter; 2. Measuring medium temperature:-40 ° C ~ 80 ° C; 3. Suitable for ceramics, stainless steel without corrosionless media; 4. The pressurized film is exposed to the viscous medium.; 	
CYB3704	<ol style="list-style-type: none"> 1. Can define anti-strong corrosion type; 2. Can be customized on site. 	