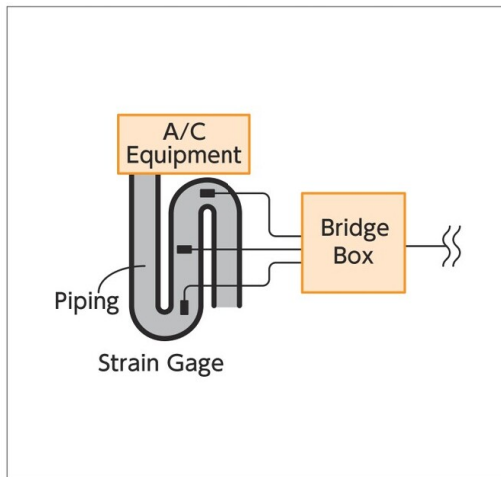


Traffic
SystemAutomotive
Test
SystemCivil
Engineering
Measuring
SystemTest
Equipment &
System

Pipe Stress Measuring System



Specifications

Applicable Sensor	120 Ω strain gage
Number of Channels	Contact us.
Sampling Frequencies	Contact us.
Recording/Analysis System	
	Data recording function
	Stress display function
	Waveform display function
	FFT analysis function
	Document print function
Power Supply	100 to 240 VAC
Operating Temperature and Humidity	
	Temperature: 10 to 35°C
	Humidity: 30 to 80% (Non-condensing)

*Specifications and design are subject to change without notice.

*Please contact us for information on product warranties.

Measure stress on piping

- Measure stress on piping for A/C, etc.
- Significantly reduce inspection times

This system is used to measure stress on piping caused by vibration from an A/C compressor, etc.

Configuration

- Data logger
- Notebook PC for measurement
- Dedicated software
- Housing case

System Configuration Example

