Model No. SS-3112 Series

KINZ



SS-3112

Summary

This instrument is a wall-mounted tightness test recording instrument which records pressure changes while running with a pen on a paper for recording according to the flow of time with a recording device.

Safety Management

- Be sure to install a protecting device where exist abrupt change of pressure, vibration and pulsation.
- Do not give impact during the transportation, installation and usage.
- Be sure to install pressure gauge to be horizontal and vertical.

Purpose of Use

- Checking leakage of LPG, LNG tank line
- Places where the danger of explosion by electric spark exist, etc.
- Facility standard of gas equipment permission

Production Specification

- Diameter · 100 mm
- Accuracy
 ±1.5% of Full Scale
- Scale Range

 10 kPa ~ 50 kPa
 (※ 1 kPa = 101.9716 mmH₂O)
- Working Pressure
 Static pressure : 75% of Full Scale
 Fluctuating pressure : 60% of Full Scale
- Working Temperature

 Ambient : 20 ~ 65 °C
 Fluid : 20 ~ 80 °C

· Fluid . – 20 \sim 80 °C

Product Specification

- + Case · ENG'G Plastic
- + Cover
- · ENG'G Plastic
- + Connection · Brass · Hose Connector
- 1 1000 001 1100
- + Window · ENG'G Plastic

+ Type · Portable (square)

+ Recorder Pen · 1 pen

- + Revolution Time

 Hand operated spring type (no power)
 10min/R, 30min/R
- + Chart Paper · 100 papers

- + Element
 Phosophor Bronze
- + Movement · Brass
- + Option · Accessories

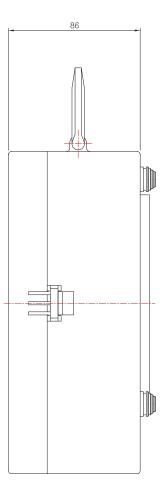
Leak Testing Recorder(for Portable)

Model No. SS-3112 Series

Model No. | SS-3112 (100mm)

Pumbing side Hose Connector

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Differential essure Gauge & Switch

Accessories of ressure Gauge

Thermometer & hermometer Switc

