



JS-LPG 112A (1 flowmeter-1 nozzle-2 display-1keyboard)

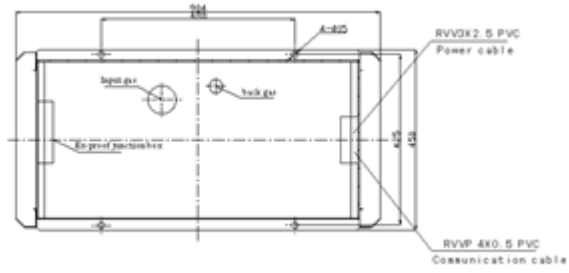
#### Technical Specifications

- \*Ambient Temperature: -40°C~+55°C
- \*Power: AC220V±20% (50Hz)
- \*Maximum flow rate: 45 liter/min
- \*Measurement precision: ±0.5%
- \*Rated working pressure: 2MPa
- \*Density preset range: 0.5000-0.6999
- \*Gas-filling preset range: 0.3-9000 liter
- \*Rating power: <100W
- \*Unit price range: 0~9999, 0~999999 (changeable)
- \*Single range: 1~9999.99, 1~999999.99 (changeable)
- \*Accumulative range: 0~9999999999.99
- \*ATC (automatic temperature compensation) function.
- \*Automatic proportion adjust for butane and propane.
- \*Electronic Calibration.
- \*Printer (option).
- \*Fueling times limit function.
- \*Stop fueling by integer sale.
- \*Can set the decimal point for the display, so can be used in many country with different currency rate.
- \*Leaves the communication ports, so it can communicate with the gas station management system.

**External Dimension: 2050×1000×500**

**Setting Dimensions :**

1. Single or double nozzle base





JS-LPG 112B (1 flowmeter-1 nozzle-2 display-1 keyboard)

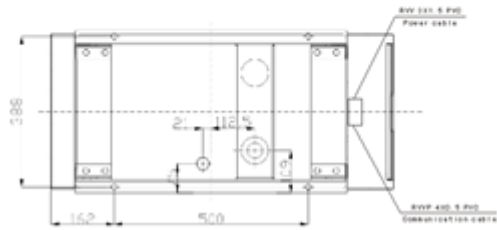
#### Technical Specifications

- \*Ambient Temperature:  $-40^{\circ}\text{C}\sim+55^{\circ}\text{C}$
- \*Power: AC220V $\pm$ 20% (50Hz)
- \*Maximum flow rate: 45 liter/min
- \*Measurement precision:  $\pm$ 0.5%
- \*Rated working pressure: 2MPa
- \*Density preset range: 0.5000-0.6999
- \*Gas-filling preset range: 0.3-9000 liter
- \*Rating power: <100W
- \*Unit price range: 0~9999, 0~999999 (changeable)
- \*Single range: 1~9999.99, 1~999999.99 (changeable)
- \*Accumulative range: 0~999999999.99
- \*ATC (automatic temperature compensation) function.
- \*Automatic proportion adjust for butane and propane.
- \*Electronic Calibration.
- \*Printer (option).
- \*Fueling times limit function.
- \*Stop fueling by integer sale.
- \*Can set the decimal point for the display, so can be used in many country with different currency rate.
- \*Leaves the communication ports, so it can communicate with the gas station management system.

**External Dimension: 1685×820×400**

**Setting Dimensions :**

1.Single or double nozzle base





JS-LPG 112B2 (1 flowmeter-1 nozzle-2 display-1keyboard)

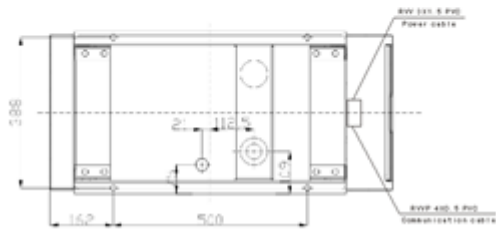
#### Technical Specifications

- \*Ambient Temperature:  $-40^{\circ}\text{C}\sim+55^{\circ}\text{C}$
- \*Power: AC220V $\pm$ 20% (50Hz)
- \*Maximum flow rate: 45 liter/min
- \*Measurement precision:  $\pm 0.5\%$
- \*Rated working pressure: 2MPa
- \*Density preset range: 0.5000-0.6999
- \*Gas-filling preset range: 0.3-9000 liter
- \*Rating power: <100W
- \*Unit price range: 0~9999, 0~999999 (changeable)
- \*Single range: 1~9999.99, 1~999999.99(changeable)
- \*Accumulative range: 0~9999999999.99
- \*ATC (automatic temperature compensation) function.
- \*Automatic proportion adjust for butane and propane.
- \*Electronic Calibration.
- \*Printer (option).
- \*Fueling times limit function.
- \*Stop fueling by integer sale.
- \*Can set the decimal point for the display, so can be used in many country with different currency rate.
- \*Leaves the communication ports, so it can communicate with the gas station management system.

**External Dimension: 1685×820×400**

**Setting Dimensions :**

1. Single or double nozzle base





JS-LPG 124A (2 flowmeter-2 nozzle-4 display-2 keyboard)

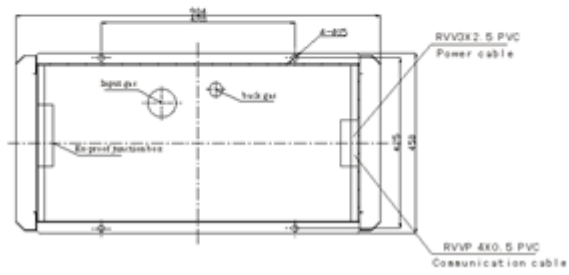
#### Technical Specifications

- \*Ambient Temperature:  $-40^{\circ}\text{C}$ ~ $+55^{\circ}\text{C}$
- \*Power: AC220V $\pm$ 20% (50Hz)
- \*Maximum flow rate: 45 liter/min
- \*Measurement precision:  $\pm$ 0.5%
- \*Rated working pressure: 2MPa
- \*Density preset range: 0.5000-0.6999
- \*Gas-filling preset range: 0.3-9000 liter
- \*Rating power: <100W
- \*Unit price range: 0~9999, 0~999999 (changeable)
- \*Single range: 1~9999.99, 1~999999.99 (changeable)
- \*Accumulative range: 0~9999999999.99
- \*ATC (automatic temperature compensation) function.
- \*Automatic proportion adjust for butane and propane.
- \*Electronic Calibration.
- \*Printer (option).
- \*Fueling times limit function.
- \*Stop fueling by integer sale.
- \*Can set the decimal point for the display, so can be used in many country with different currency rate.
- \*Leaves the communication ports, so it can communicate with the gas station management system.

**External Dimension: 2050×1000×500**

**Setting Dimensions :**

1. Single or double nozzle base







JS-LPG 124A2 (2 flowmeter-2 nozzle-4 display-2 keyboard)

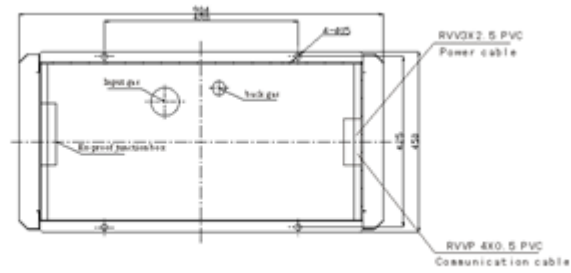
#### Technical Specifications

- \*Ambient Temperature:  $-40^{\circ}\text{C}$ ~ $+55^{\circ}\text{C}$
- \*Power: AC220V $\pm$ 20% (50Hz)
- \*Maximum flow rate: 45 liter/min
- \*Measurement precision:  $\pm$ 0.5%
- \*Rated working pressure: 2MPa
- \*Density preset range: 0.5000-0.6999
- \*Gas-filling preset range: 0.3-9000 liter
- \*Rating power: <100W
- \*Unit price range: 0~9999, 0~999999 (changeable)
- \*Single range: 1~9999.99, 1~999999.99 (changeable)
- \*Accumulative range: 0~9999999999.99
- \*ATC (automatic temperature compensation) function.
- \*Automatic proportion adjust for butane and propane.
- \*Electronic Calibration.
- \*Printer (option).
- \*Fueling times limit function.
- \*Stop fueling by integer sale.
- \*Can set the decimal point for the display, so can be used in many country with different currency rate.
- \*Leaves the communication ports, so it can communicate with the gas station management system.

**External Dimension: 2050×1000×500**

**Setting Dimensions :**

1. Single or double nozzle base





JS-LPG 144A (4 flowmeter-4 nozzle-4 display-4 keyboard)

#### Technical Specifications

- \* Ambient Temperature:  $-40^{\circ}\text{C}\sim+55^{\circ}\text{C}$
- \* Power:  $\text{AC}220\text{V}\pm 20\%$  (50Hz)
- \* Maximum flow rate: 45 liter/min
- \* Measurement precision:  $\pm 0.5\%$
- \* Rated working pressure: 2MPa
- \* Density preset range: 0.5000-0.6999
- \* Gas-filling preset range: 0.3-9000 liter
- \* Rating power:  $<100\text{W}$
- \* Unit price range: 0-9999, 0-999999 (changeable)
- \* Single range: 1-9999.99, 1-999999.99 (changeable)
- \* Accumulative range: 0-9999999999.99
- \* ATC (automatic temperature compensation) function.
- \* Automatic proportion adjust for butane and propane.
- \* Electronic Calibration.
- \* Printer (option).
- \* Fueling times limit function.
- \* Stop fueling by integer sale.
- \* Can set the decimal point for the display, so can be used in many country with different currency rate.
- \* Leaves the communication ports, so it can communicate with the gas station management system.

**External Dimension: 2050×1000×500**

**Setting Dimensions :**

1.4 nozzle base