

## Constant Temperature Water Bath



GSWB-1L1HP



GSWB-1L2HP



GSWB-2L4HP



GSWB-2L6HP



GSWB-2L8HP



GSWB-1L4HP



GSWB-1L6HP

## Application

Electric constant temperature water bath is mainly used for distillation, drying, concentration and warming of chemical drugs or biological products in laboratories. It can also be used for medical and health care, medical schools to check and test pathological serum, and industrial and mining enterprises and scientific research units for precise constant temperature and auxiliary heating. It is widely used in various laboratories and laboratories of environmental monitoring, sanitation and epidemic prevention, medical treatment, biochemistry, food processing, metallurgy and chemical industry, and scientific research units of colleges and universities. It is an essential tool for biology, genetics, virus, aquatic products, environmental protection, medicine, health, laboratories, analysis rooms, education and scientific research.

This product is a water tank type, the water tank and cover are made of 304 stainless steel, and the chassis is carefully made of high-quality cold-rolled steel plates. The temperature control part uses a unique electronic temperature control; the actual temperature in the pot is displayed with a digital display. This series of products has the characteristics of beautiful appearance, corrosion resistance, stable temperature control, energy saving and practicality, easy maintenance, and long service life.

## Parameter

| Model                    | GSWB-1L1HP      | GSWB-1L2HP      | GSWB-2L4HP    | GSWB-1L4HP     |
|--------------------------|-----------------|-----------------|---------------|----------------|
| Type                     | 1 hole          | 1row 2holes 6.7 | 2 rows 4holes | 1 rows 4 holes |
| Liter (L)                | 3.3             | 500             | 12.6          | 12.6           |
| Power (W)                | 300             |                 | 1000          | 1200           |
| Temperature Range        | RT-100          | °C              |               |                |
| Temperature accuracy     | ±0.1°C          |                 |               |                |
| Temperature fluctuations | ±0.5°C          |                 |               |                |
| Time Range               | 0-- 9999minutes |                 |               |                |
| Internal size (mm)       | 160×160×140     | 300×160×140     | 300×300×140   | 610×160×130    |
| External size (mm)       | 200×200×220     | 345×210×220     | 345×345×220   | 770×230×170    |
| Package size (mm)        | 260×260×280     | 400×260×280     | 400×400×280   | 830×300×230    |
| N.W./G.W (kg)            | 2/3             | 4/5             | 6.5/7.5       | 10/11          |

| Model                    | GSWB-2L6HP      | GSWB-1L6HP        | GSWB-2L8HP    | GSWB-1L8HP   | GSWB-2L12HP    |
|--------------------------|-----------------|-------------------|---------------|--------------|----------------|
| Type                     | 2 rows 6holes   | 1 row 6holes 18.7 | 2 rows 8holes | 1 row 8holes | 2 rows 12holes |
| Liter (L)                | 19.7            | 1800              | 23.7          | 24.9         | 35.4           |
| Power (W)                | 1500            |                   | 2000          | 2200         | 3000           |
| Temperature Range        | RT-100          | °C                |               |              |                |
| Temperature accuracy     | ±0.1°C          |                   |               |              |                |
| Temperature fluctuations | ±0.5°C          |                   |               |              |                |
| Time Range               | 0-- 9999minutes |                   |               |              |                |
| Internal size (mm)       | 470×300×140     | 900×160×130       | 610×300×130   | 1200×160×130 | 910×300×130    |
| External size (mm)       | 500×340×220     | 1060×230×170      | 770×370×170   | 1380×250×170 | 1060×370×170   |
| Package size (mm)        | 600×400×280     | 1150×300×230      | 830×460×230   | 1460×300×230 | 1150×430×230   |
| N.W./G.W (kg)            | 9/10            | 13/14.5           | 12/13         | 18/20        | 17/19          |