

## Heating Trolley **SBOPT** by









Jacket Horizontal Position

**Jacket Vertical Position** 

Open Jacket

## **General Features**

To transport and use BOPT bottles or any kind of bottle with an adaptor in laboratory, we suggest the trolley support bottle with heating jacket. This equipment keeps the sample in a range of temperature between ambient to 175°C at constant pressure. The heating jacket can be shacked horizontal or vertical to recombine the sample.

| Manometer Specifications |             |
|--------------------------|-------------|
| Range                    | 100 bar     |
| Accuracy                 | 0.2%        |
| Temperature              | Up to 175°C |
| Temperature Accuracy     | 0.1°C       |
| Pressure                 | 1000 bar    |

## Our system is composed of

- A trolley support with heating jacket
- A booster for sample transfer
- A set of digital Manometer



