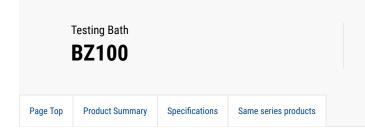
# **Products for Industry**





Left: BX Acrylic Top: BZ Stainless Right: BY polypropylene

### **Product Summary**

### **Three Different Types of Materials and Capacities**

Features of Testing Bath (BZ100)

#### **Product Features**

Constant temperature bath which suitable for the intended use simply by setting the thermomate BF type.

#### **Product Features**

It can be used in combination with general thermostatic test, oil bath, or other thermostat thermostat BF type.

#### **Product Features**

Materials are made of stainless steel, polypropylene, acrylic. Each model has a different internal volume.

## Testing Bath (BZ100)

Item Code : 221820 Model : BZ100



## Specifications

### Specifications

Item Code	221820
Model	BZ100
Material	Stainless Steel Plate
Usable Temperature	Room temperature to + 200 ° C
Internal dimensions $(W \times D \times H mm)$	230×390×150mm
Remarks(dimensions)	Capacity 12L
Weight	2kg

### Maintenance and warranty

Conditions: temperature and humidity: 23 deg.C+/-5 deg.C, 65%RH+/-20% (no load) External dimensions do not include protrusions.

## Same series products

