



**EIE**

Automatic Abel Flash Point Tester

**EIE-FP170-3**

## Constant Low Temperature Water Bath



### Introduction

EIE-170-008 Constant Low Temperature Water Bath is designed by EIE using the advanced modern concept, mainly used for colleges and universities, medical, food, petrochemical, health and epidemic prevention, environmental monitoring where need low-temperature thermostatic experimental conditions for scientific research or production.

### Technical Specifications

1. Temperature Range:  $-30^{\circ}\text{C} - 50^{\circ}\text{C}$
2. Display resolution:  $0.1^{\circ}\text{C}$
3. Temperature accuracy:  $\pm 0.1^{\circ}\text{C}$
4. Power supply Voltage: AC 220V  $\pm 10\%$ , 50/60 Hz
5. Total Power: 900W
6. Dimensions: 604mm x 245mm x 660mm (L x W x H)
7. Weight: 35Kg
8. Operating Environment:
  - a. Ambient temperature:  $5^{\circ}\text{C} - 40^{\circ}\text{C}$
  - b. Relative humidity:  $< 80\%$  at  $35^{\circ}\text{C}$
  - c. Indoor