

Circulating Bath, Water Bath

Microprocessor controller (with timing function)

Summary:

Provided for precise and constant temperature and auxiliary heating in colleges industrial and mining enterprises and scientific research departments.

Features:

- Microprocessor control with timing function
- Digital display
- Audible and visible alarm for over temperature



DK



DKB-CU



DK-8D

Specifications

| Model | Water Bath | Water Bath (all stainless steel) | Circulating Bath (with electromagnetic-pump) | Water Bath (three holes) |
|-------------------------------|----------------------------|---|---|--------------------------|
| | CU-420 CU-600(DK-600A) | DK-8AXX DK-8AX DK-8AD | DK-8AB DKB-600B | DK-8D |
| Electrical Requirement | 220V 50HZ | | | |
| Power Consumption | 500W 1000W | 400W 600W 1000W | 1000W | 750W |
| Temperature Range | RT+5~99°C | | RT+5~70°C | RT+5~99°C |
| Temperature Stability | ±0.5°C | | ±0.3°C | |
| Display Resolution | 0.1°C | | | |
| Chamber volume | 11L 34L | 12L 22L 30L | 22L 30L | 2.1L×3 |
| Interior Dimension(W×D×H, mm) | 420×180×150 600×300×190 | 300×240×160 450×300×160 600×300×160 | 500×300×150 600×300×170 | 150×125×110 |
| Exterior Dimension(W×D×H, mm) | 570×220×260 750×350×300 | 460×280×190 610×340×190 760×340×190 | 660×340×200 770×370×280 | 490×245×310 |
| Timing Range | 1~999min | | | |

Options:

- Intelligent programmable temperature controller

