II EM;	DC Series Water Bath
PART NUMBER:	DC-4006

## **BASIC FUNCTION:**

of Refrigerated The series thermostatic bath has adopted the advanced latest international CFC-free refrigeration system. The main components used are imported and the performance is stable and reliable. It is widely used in research institutes, universities, corporate quality control departments and industrial relating sectors to engineering, petroleum, chemical electronic instruments, physics, chemistry, bio-engineering, medicine and health, life science, light industry and food, materials testing chemical analysis etc. It is used to put trial samples or newly-made products to a constant-temperature test.It can also be used as a heat source or cold source for a direct heating or cooling and auxiliary heating or cooling.



## **SPECIFICATIONS:** (As per one set)

Temperature Range (°C):	-40~100
Temperature Stability (°C):	±0.1
Display Resolution (mm3):	0.1/0.01
Inner Tank size (mm3)	260×200×140
Depth (mm)	140
Pump Flow (L/min)	6
Top Opening Dimen (mm)	180×140
Drain	
N.W (kg)	36
Packing Size (mm)	510*480*1015