



## Dry Bath

### Microprocessor controller (with timing function)

TU-10 Features:

- LED display for Current temperature and the count down time
- Metal blocks for easy replacement, cleaning and disinfecting
- Over-temperature alarm protection
- Transparent cover to reduce the experiment error

TU-100 Heating/TU-100C Cooling Features:

- Temperature digital display and time count down display
- The double control segments of temperature and time
- Self-detection and alarm system
- Metal blocks for easy replacement, cleaning and disinfecting
- Over-temperature alarm protection
- Transparent cover to reduce the experiment error,
- CD and film switch



### Specifications

Model	TU-10	TU-100	TU-100C
TemperatureRange	RT+5℃ ~100℃		-10℃ ~0℃
Time for temp. increasing	≤25minutes(from 20℃ to 100℃ )		
Time for temp. decreasing	-		≤25minutes(from 20℃ to 100℃ )
Temperature Accuracy	±0.5℃		
Display Resolution	0.1℃		
uniformity of the block temperature	±0.5℃		±0.3℃
Maximum power	100W	200W	
The max temperature	105℃		
Temperature-segment	—		2
The longest time set	5999min		