



THERMO BLOCK



General Features

- Compact and dry block type.
- Clear display set, current temperature.
- Easy sample holder exchange.
- Various types of block (0.5ml, 1.5ml, 15ml).
- Microprocessor digital control of temperature from -4°C to +80°C (DK-TB001C)
- Hinged transparent lid provides thermal stability, allow easy viewing samples

Specification

Model	DK-TB 001	DK-TB 001C
Temperature Range	Ambient +5°C to 120°C	-4°C to 80°C
Temperature Accuracy	±0.1°C at 37°C	
Temperature Method	Heater	Peltier
Temperature Control	Microprocessor digital PID	
Block Material	Solid anodized aluminum	
Block Capacity	1.5ml micro-tube x 30 holes x 2	1.5ml micro-tube x 30 holes x 1
Dimensions	250 x 250 x 160(H)mm	
Power	110/220V, 50/60Hz	



Optional Accessories

0.5ml micro-tube x 18holes / 0.5ml micro-tube x 36holes / 1.5ml micro-tube x 15holes
 1.5ml micro-tube x 30holes / 15ml tube x 10holes / 15ml tube x 20holes

ROCKER



General Features

- Accurate speed control with electronic feed back control.
- A large platform with non slip mat.
- Adjustable angle of tilt.

Specification

Model	DK-RK 001
Speed Range	10 to 35 RPM
Angle Range	±7° from horizon
Time Range	Up to 3 hours or continuous
Platform Size	290(W) x 200(D)mm
Dimension	290 x 210 x 155(H)
Power	110/220V, 50/60Hz

! The instruments have been tested in 220V, 60Hz power condition.
 There can be performance difference according as power condition of each country