



## Real-Time PCR System 2 Channel RTC-2000

★★★★★

\$9,800.00

Real-Time PCR System	Real-Time PCR System 2 Channel RTC-2000 Series	Thermal Cyclers & PCR Systems
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Model

Capacity

feature

d

Reagent

Display

Temperature Range

Accuracy

Uniformity

Temperature Control

Sensitivity

Uncate

gorized

Test Dynamic Range

rated-1

Fluorescent Dye

Channel

simple

Ramping Rate

Hot Lid Temperature

Sample Linearity

Fluorescent Linearity

Fluorescent Intensity Detection

Operating System

Software

Overall Dimensions

Vertical

Lamina

r Flow

Cabinet

s

VLK-10

0

Series

Weight

Electrical Requirements

rated-3

Catalogue No.

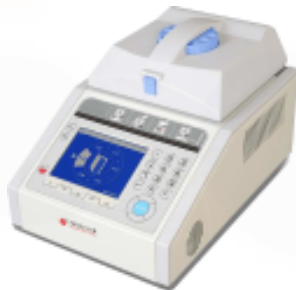
Real-Time PCR System 2 Channel RTC-2000 has been used in immunology, HGP, forensic medicine, oncology, histology, population biology, paleobiologic, zoology, botany and clinical diagnosis of viruses, tumours and hereditary disorder. Designed with 8×0.2 ml (5 to 100 μ), 8 strip tubes capacity and 10 to 10 test dynamic range. Rapidly set up runs and monitor amplification traces in real time on integrated TFT display screen.

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