



qGene Thermal Cyclers TC-2080

★★★★★

\$3,500.00

Q Series Laboratory Thermal Cycler	qGene Thermal Cyclers TC-2000	Thermal cycler	Thermal Cyclers & PCR Systems
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Model

Capacity

Tube

Display

Temperature Range

variable

Number of Program

Uniformity

Accuracy

Resolution

Number of Cycle

Temperature Control

Heating Rate

external

Ramping Rate Adjustable

Gradient Temp. Range

Gradient Spread

Uncate

gorized

Hot Lid Temperature

Power consumption

Dimension

Biologic

al

Safety

Cabinet

s

Weight

groupe

d

Electrical Requirements

Catalogue No.

qGene Thermal Cyclers TC-2080 has features with Marlow Peltier heating units with a touch LCD display and 0.2 ml single tube,8 strips along with holding capacity up to 32×0.2 ml (4×8 layout) and maximum ramping rate 5°C/s and power consumption 200 W. Support USB device with enormous storage capacity. Fabricated with anodizing technology that has prompt heating conducting and adequate corrosion resistance property and the scalable hot lid fits tubes of different altitudes.

Add To Cart

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