



Gradient Thermal Cyclers TC-1610

★★★★★

\$4,250.00

Gradient Thermal Cycler	Gradient Thermal Cyclers TC-1000	Thermal cycler	Thermal Cyclers & PCR Systems
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Model

Capacity

Reflectance

Spectrophotometer

RS-1000

Series

Display

Temperature Range

Number of Programs

Uniformity

Accuracy

Resolution

Number of Cycle

Holding Temperature variable

Temperature Control

Ramping Rate Adjustable

Hot Lid Height Adjustable

Hot Lid Temperature

Power consumption

Steam

Autoclave

TA-300

Series

Overall Dimensions

Soxhlet

FAT

Analyzer

Net Weight

rated-1

Electrical Requirements

Baths &

Circulators

Catalogue No.

Gradient Thermal Cyclers TC-1610 offers superior performance and a large color touch screen for easy programming. This fully modular platform is able to accommodate different throughput needs with easily interchangeable reaction modules that swap in seconds without tools. Each PCR module has a fully adjustable heated lid that supports a wide range of vessels and sealers, including low-profile and standard-height PCR plates. Gradient Thermal Cyclers TC-1000 series accommodates 96×0.2 ml, 96×0.2 ml+77×0.5 ml, 54×0.5 ml, 384

well, and this block are completely independently of each other and without interference. Standard Marlow Peltier along with graphical LCD display and responsive color touch screen shortens device processes with an easy to read interface and maximum ramping rate 0.1 to 4.5°C. Semiconductor based technology using advanced Peltier heating units with 6 long service life.

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Product Description

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