



qLab Thermal Cyclers TC-1100



\$5,150.00

Q Series Laboratory Thermal Cycler	qLab Thermal Cyclers TC-1000 Series	Thermal cycler	Thermal Cyclers & PCR Systems
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Model

Capacity

Display

Temperature Range

Number of Program

Uniformity

Accuracy

Resolution

Number of Cycle

Temperature Control

Ramping Rate Adjustable

Gradient Temp. Range

Gradient Uniformity

Gradient Accuracy

Gradient Spread

Uncate
gorized
Hot Lid Height Adjustable
Hot Lid Temperature
Power consumption
Steam
Autocla
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TA-300
Series
Overall Dimensions
Digesti
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Distillat
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Extracti
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Net Weight
feature
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Electrical Requirements
Catalogue No.

qLab Thermal Cyclers TC-1100 designed with a 96-well block, with the availability of a gradient function. The most popular block dual 96/96 well block is capable of holding up to 96×0.2 ml tubes, with each side acting as its own independent thermal cycler, with a programmable thermal gradient for optimizing annealing or denaturing temperatures. The combination of excellent technical data and an attractive price makes it the right choice for many research and routine laboratories.

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Product Description

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