Thermal Mixer II, Heat Only

Specifications:	
Speed:	250 - 3000 rpm; in increments of 50 rpms
Temperature range:	15°C below ambient to 100°C
Timer:	0 to 99 hours: 59 minutes 59 seconds/hold
Operating temperature:	10°C to 30°C
Load capacity:	7 lbs. (3.2 kg)
Dimensions (WxDxH):	7 x 11 x 7.5 in.
Electrical:	12 VDC via 115/230V Adapter - UL, CE, CSA approved

This unit is designed for precise sample preparation when working with DNA, RNA, plasmids, cultures and enzymatic reactions. Easy-to-use and program due to its large, intuitive, color touch screen.

Features:

- Large color touch screen
- Intuitive navigation
- Interchangeable blocks
- Auto-recognition blocks
- Two-year warranty

Cat. No.	Description
ES59725	Thermal Mixer II, Heat Only
ES59726-MP	Block, Standard and Deep Well Microplate

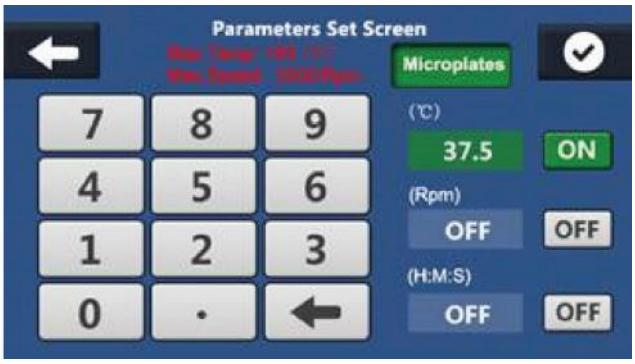
Intuitive Menu Navigation

View and access all parameters from the home screen

- The home display indicates the step number and program name
- The unit operating status is indicated by bright red text
- The "Stop, Play, Pause, Skip and Quick Mix" icons are easy to use

Instantly change the parameters for a step

- Turn off or on parameters as needed during the process
- The minimum and maximum parameters are automatically determined by the block type



View and modify all steps on the program screen

- Automatically repeat a sequence as many times as needed
- Use as many as steps as needed, up to five available
- Easily turn off steps that are not needed

Easily select, launch, change, and save programs

- Programs can have long text names for easy process recall
- Turn on the parameter lock to protect important processes
- Stores up to 25 programs