



# Fisher Scientific™ Heat / Cool Thermal Mixer II

Mixing and Temperature Control for small samples



## Specifications

Item	Description
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
Dimensions	W: 7" D: 11" H: 7.5"
Electrical Requirements	12 VDC via 115/230V AC Adapter - UL, CE, CSA approved

## Ordering Information

Item	Part Number
Heat / Cool Thermal Mixer II	15-600-330
Heat Only Thermal Mixer II	15-600-331
Block, 24 x 0.5ml Tubes	15-600-332
Block, 24 x 1.5ml Tubes	15-600-333
Block, 24 x 2.0ml Tubes	15-600-334
Block, 8 x 5.0ml Tubes	15-600-335
Block, 24 x 12mm Tubes	15-600-336
Block, 24 x Cryo Tubes	15-600-337
Block, 8 x 15ml Conical Tubes	15-600-338
Block, 4 x 50ml Conical Tubes	15-600-339
Block, Standard/Deep Microplate	15-600-340
Block, 96 Well PCR Plate	15-600-341
Block, 384 Well PCR Plate	15-600-342

- » Large Color Touch Screen
- » Intuitive Navigation
- » Interchangeable Blocks
- » Auto-recognition of Blocks
- » Two-year Warranty

Fisher Scientific introduces a new Heat / Cool Thermal Mixer II for laboratory use. The 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. Designed by scientists for scientists. Please contact your Fisher Scientific representative for more information.



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## Intuitive Menu Navigation

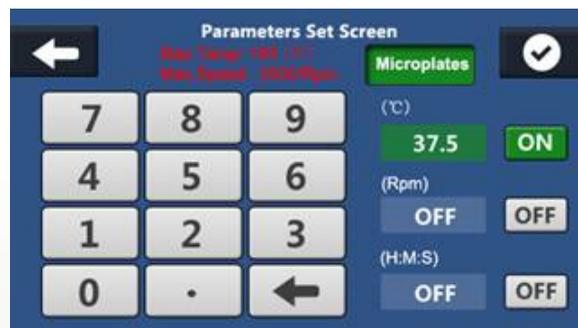
### » View and access all parameters from the home screen

- 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 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



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