## Sample Preparation

**CONTROLLERS** 

KEYPAD CONTROLLER

**CATALOG NUMBER: 010-500-220** 

For DigiPREP LS\*, DigiPREP MS\*, DigiPREP Jr\*.

Inputting operating parameters is made easy with the KeyPad controller. Features include:



Displays block or sample temperatur

Displays actual time remaining in sequence

Utilizes Safety Message to prevent failure

Timer with shut-off option

Temperature set-point to 0.1°C

Alarm for end of segment

Calibration routine for DigiPROBE

\* When used with Dig.PROBE

COLOR TOUCH SCREEN
CONTROLLER WITH USB PORT
CATALOG NUMBER: 010-500-275

For DigiPREP LS\*, DigiPREP MS\*, DigiPREP Jr.\*

The Touch Screen controller includes all of the KeyPad controller features plus a lot more...

Users may program and save 12 different multi-step methods with the controller. In each method, users may input three "Time-to-Temperature" and three "Time-at-Temperature" parameters. Other features include: timer and shut-off option; as well as operating language options in English, French, Japanese, Chinese, Korean, German, Italian, Spanish and Dutch. The controller is CE/UL/CSA approved to comply with major electrical and safety standards.



The USB port is conveniently located at the back of the controller and enables users to save detailed reports for laboratory audits. The reports are saved onto a USB stick and include the following data: date and time of the sample run, instrument serial number, temperature log in 15 second intervals and safety messages. The controller is perfect for quality control, research and method development.

\* Systems require the use of KeyPad or Touch Screen controller.

Store up to 12 methods

Each method offers 6 programmable steps of:

- 3 Time-to-Temperature
- 3 Time-at-Temperature

View a graphical representation of the heating profile in real-time identify what step you're at in your method

Includes built-in Safety
Messages and calibration
parameters.
Protect and increase the
precision of the controller

Select from 10 languages

English, French, German, Dutch Italian, Portuguese, Spanish, Japanese, Chinese, Korean.