

## **Laboratory Small Constant Temperature Heating Magnetic Stirrer**

**Item Number: KTL-2** 



## Introduction

The Laboratory Small Constant Temperature Heating Magnetic Stirrer is a versatile tool designed for precise temperature control and efficient mixing in various laboratory applications.

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| Model                         | КТL-НА                    | КТL-НВ                                   |
|-------------------------------|---------------------------|--|
| Display mode                  | LCD                       | LCD                                      |
| Speed range                   | 100~1600rpm               | 100~2000rpm                              |
| Speed control accuracy        | ±10rpm                    | ±10rpm                                   |
| Timing range                  | 1~99h59min                | 1~99h59min                               |
| Temperature control range     | RT~300°C                  | Tray RT~350°C<br>Sample RT~250°C         |
| Temperature control accuracy  | Tray ±3°C Solution ±0.5°C | []100°C±0.5°C/<br>[]100°C±1°C (Solution) |
| Maximum stirring volume (H2O) | 5L                        | 20L                                      |