

## Roking motion

These versatile Shakers use their slow and uniform rocking motion to create reproducible growth and processing conditions at low speeds for cell cultures and other media



### Technical Data

|                                       |                    |
|---------------------------------------|--------------------|
| Shaking movement                      | Roking             |
| Orbital diameter                      | 5 degrees          |
| Max. shaking weight (with attachment) | 5 kg               |
| Speed range                           | 2 – 50 rpm         |
| Timer                                 | 99:59:00 (endless) |
| Speed & time display                  | 7segment           |
| Moving platform                       | 210×260 mm         |

### General data

|                      |               |
|----------------------|---------------|
| Dimensions ( W×D×H ) | 450×510×90 mm |
| Weight               | 10 kg         |
| Voltage              | 240 V         |
| Frequency            | 50/60 Hz      |
| Power                | 100 W         |

**Order No. 5005**

### Technical Data

|                                       |                    |
|---------------------------------------|--------------------|
| Shaking movement                      | Roking             |
| Orbital diameter                      | 10 degrees         |
| Max. shaking weight (with attachment) | 15 kg              |
| Speed range                           | 2 – 50 rpm         |
| Timer                                 | 99:59:00 (endless) |
| Speed & time display                  | 7segment           |
| Moving platform                       | 420×340 mm         |

### General data

|                      |               |
|----------------------|---------------|
| Dimensions ( W×D×H ) | 450×510×90 mm |
| Weight               | 10 kg         |
| Voltage              | 240 V         |
| Frequency            | 50/60 Hz      |
| Power                | 100 W         |

**Order No. 5010**

## Features

- ▶ Compact , flat shaker with ideal swivel motion Drive mechanism , ensuring high Stability and dependability for continuous operation Constant speed during continuous
- ▶ Electronic adjustment of speed and timer Digital display makes it possible to read the speed and timer function.
- ▶ Housing made of high impact , Body color of the electrostatic , Platform of aluminium ,Operation independent of load.

Electronic time switching clock: 0 - 99 h 59 min or continuous operation (endless) .

Electronic speed control, stepless, with gentle start-up Clearly laid out control panel for easy operation.



Order No. 2002



Order No. 4001



Order No. 3002



Order No. 2003