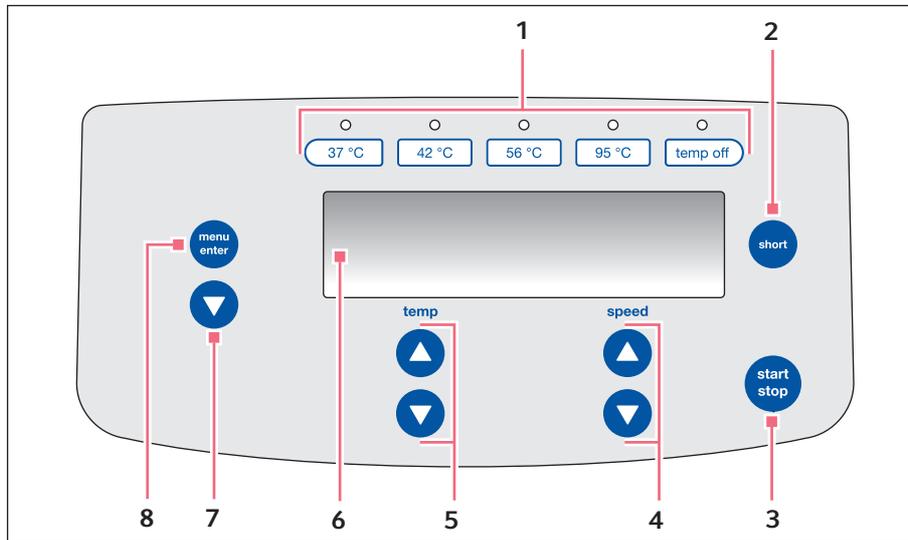


## Short Instructions

Eppendorf ThermoMixer F0.5/F1.5/F2.0/FP

English (EN)

### 1 Operating controls



#### 1 Temperature keys with control LEDs

Select a temperature or switch off temperature control.

#### 2 Key short

Short Mix runs as long as the **short** key is pressed.

#### 3 Key start/stop

Start or stop mixing/temperature control.

#### 4 Arrow keys speed

Set the mixing frequency.  
Keep the arrow key pressed: quick setting.

#### 5 Arrow keys temp

Set the temperature.

Keep the arrow key pressed: quick setting.  
As soon as the set temperature is changed, the device begins to perform temperature control.

#### 6 Display

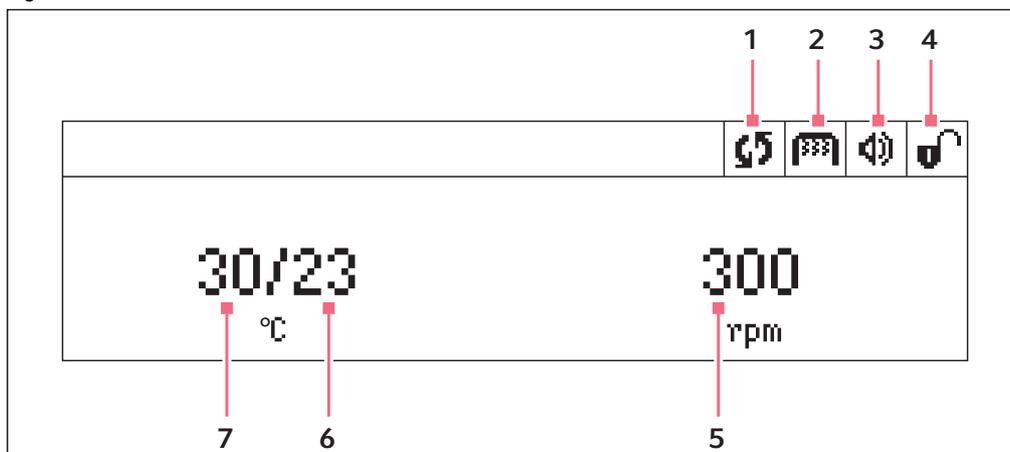
#### 7 Menu arrow key

Navigate in the menu: set key lock or volume.

#### 8 Key menu/enter

Open the menu.  
Confirm your selection.

## 2 Display ThermoMixer F0.5/F1.5/F2.0/FP



- |   |  |
|---|--|
| <p><b>1 Device status</b><br/>🔄 Device is performing mixing/temperature control.</p> <p><b>2 ThermoTop</b><br/>🔌 ThermoTop has been attached. In order to prevent the formation of any condensate in a reliable manner, the device first heats the ThermoTop until it reaches the set temperature. The tempering of the thermoblock occurs with a delay. After inserting samples into a pre-heated thermoblock, the displayed actual temperature may fall temporarily.</p> <p><b>3 Speaker</b><br/>🔊 Speaker switched on.<br/>🔇 Speaker switched off.</p> | <p><b>4 Key lock</b><br/>🔒 Key lock activated: parameters cannot be changed.<br/>🔓 No key lock.</p> <p><b>5 Mixing frequency</b></p> <p><b>6 Actual temperature</b><br/>When the actual temperature flashes on the display, the device does not operate.</p> <p><b>7 Set the temperature</b><br/>When the set temperature has been reached, only one value is displayed.</p> |
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