

Short user's manual

TubeRoller 5 and 10

EU cat. No 444-1339 and 444-1342

Manufactured in Taiwan

Short user's manual for VWR® TubeRoller 5 and TubeRoller 10

The VWR® TubeRoller 5 and TubeRoller 10 are compact, quiet rolling mixers, used for mixing in tubes and bottles.

I. Warnings and Safety

Ensure that local voltage is within the voltage range of the instrument.

Ensure that there is nothing obstructing the instrument prior to powering on.

Familiarize any operators of the instrument with the manual prior to use.

II. Product Set-Up

Place the roller on a clean, flat, stable surface. Prior to connecting the unit to power, ensure the power switch located on the rear of the unit is in the OFF position. Plug the roller into a properly grounded outlet at the correct voltage.

Ensure that there are no obstructions to impede the vertical rocking motion of the roller platform.

III. Product Operation

Load the roller platform prior to powering the unit on. Ensure to load the unit from the center out, creating a balanced load about the center line of the platform. Once the unit is loaded to satisfaction with a balanced load, power the unit on by pressing the power switch to the ON position.

Set timer and speed settings using the "TIME" and "SPEED" buttons. To switch to continuous operation, press the "CONT.|TIME" button. The display should read "cont". To start operation, press "START|STOP". The unit will run until time elapses, or continuously. Press "START|STOP" again to stop the run at any time.

For more information, please consult the full manual.