



User Instructions Model 099A RD9912

Instruction Notes for Dry Powder Rotator

The Glas-Col laboratory rotator is a small bench top rotator designed to hold various types of container. The rotator has variable speed drive and is adjustable from 0 to 83 revolutions per minute.

Specifications:

Ambient Temperature: 77°F/25°C +/-5°
Operating Environment: 0 to 90% relative humidity
32 to 100°F/0 to 37°C

Rotator Set Up:

Unpack the rotator and set it on the bench where desired. The cord-attached controller can be positioned next to the rotator on the bench top or away from the rotator if the unit is to be used in an enclosure such as a fume hood.

The rack is supported by two (2) ¼-20 x 5/8 flat head screws. The rack is mounted by inserting screws through the holder and threading into the tapped holes in the aluminum drive bar.

Plug the power cord from the controller into a grounded outlet. The power switch, forward/reverse switch, and speed dial are all located on the front of the controller.



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Installing the Containers:

The containers are installed by loosening the tri-pointed knobs on the back of the holder and moving the top rack piece up. The container can then be placed in the rack and the top rack pieces are lowered against the container and re-tighten the tri-pointed knobs.

Operating the Unit:

Make sure all of the containers are secure and the workbench is clear before turning on the rotator. Flip the switch to the ON position with the motor speed control set to the lowest possible setting. Observe the rotator make one revolution at a very slow speed. Once satisfied that the vessels clear the work bench and any other adjacent obstructions, set the motor speed to the desired setting.

Limited Warranty:

Please refer to the current Glas-Col warranty policy on the Glas-Col website at www.glascol.com.

Returns:

For returns, please refer to our Sales Policy on the Glas-Col website at www.glascol.com.