

Spindrive™ Orbital Vibrating Platform

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IT IS IMPORTANT FOR YOU TO READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THE ORBITAL VIBRATING PLATFORM. INITIAL PREPARATION

- 1) A magnetic stirrer with a minimum surface dimension of 6"x 6" or 5"x 7" is required to provide adequate surface area.
- 2) Ensure the operating surface of the magnetic stirrer is clean and dry.
- 3) The speed control of the magnetic stirrer should be switched off.
- 4) Place the SPINDRIVE™ Orbital Vibrating Shaker onto the magnetic stirrer. It is important to align the center of the SPINDRIVE™ Orbital Vibrating Shaker with the center of the stirrer platform.
- 5) Test the operation of the SPINDRIVE™ Orbital Vibrating Shaker prior to placing any objects onto the platform. Turn the magnetic stirrer speed control on and slowly increase the speed level.
- 6) If the SPINDRIVE™ Orbital Vibrating Shaker does not function properly then switch off the magnetic stirrer speed control and go back to step '3', repositioning the SPINDRIVE™ Orbital Vibrating Shaker on the magnetic stirrer and test until you are satisfied with its performance.

OPERATING

- 1) Place objects to be shaken onto the SPINDRIVE™ Orbital Vibrating Shaker platform and slowly turn up speed control on the magnetic stirrer until the speed is achieved.
- 2) To stop the SPINDRIVE™ Orbital Vibrating Shaker turn off the magnetic stirrer speed control and wait until the shaker platform has stopped before removing objects.

CAUTION! If the SPINDRIVE™ Orbital Vibrating Shaker is to be used on a magnetic stirrer incorporating a heated platform, NEVER switch on the heat as this product is made from plastic and permanent damage may result.



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