

appleton®

For the Life Scientist

Appleton appROCK 3D Rocker



Instruction Manual

Product code: AER0002

Product Specifications

Speed:	Variable 2 to 30 rpm
Tilt Angle:	Variable 0 to +/-30°C
Operating Temperature:	+4 to 40°C
Platform:	30 x 30 cm
Load Capacity:	2.7 kg
Dimensions:	30 x 30 x 20cm
Weight:	3.6 kg
Electrical:	230V, 50 Hz
Warranty:	2 years

Product Set-Up

Place the mixer on a clean, flat, stable surface. Make sure that the power switch is in the OFF position. Set the unit to the desired tilt angle (see below). Plug the rocker into a properly grounded outlet. Check that nothing blocks the up and down rocking action of the platform. **Set the Speed Control knob to the lowest speed setting (full counter clockwise).**

Product Operation

- Load the platform from the centre out, making sure the items placed on the platform create a balanced load around the centre line of the platform.
- Turn the unit on by activating the ON/OFF switch so that it is illuminated.
- Rotate the speed control knob clockwise to set the desired rocking speed.

Tilt Angle Adjustment

The tilt angle is adjusted by hand. First remove the mat(s) from the platform. Then observe the hole at the centre of the platform and the RED mark on the screw seen through the hole. This RED mark is the key to adjusting the platform tilt angle.

To increase the tilt angle

Grasp the platform and push down on the platform edge or corner pointed to by the red mark while simultaneously lifting up on the opposite platform edge or corner. The platform will loosen from its position allowing the tilt angle to be set by hand. Once the new tilt angle is selected simply replace the mat(s) on the platform.

To decrease the tilt angle

Grasp the platform and lift up on the edge or corner pointed to by the red mark while simultaneously pushing down on the opposite platform edge or corner. The tilt angle is adjusted by hand. Once the new tilt angle is selected simply replace the mat(s) on the platform.

Accessories, stacking platforms and mats

A stacking platform is available, which effectively doubles the work area. There is a 7.5 cm separation between the two platforms, allowing access to the content of both trays. The stacking platform comes with a flat mat. Please contact us for more information.

Care and Maintenance

No routine maintenance is required other than to keep the unit clean. Cleaning can be done with a damp cloth. Avoid the use of harsh solvents. Appleton Woods distributes these products in the UK, for customer service or technical support, please contact: info@appletonwoods.co.uk or call on **0121 4587740**.

Warranty

This product is covered by the **Appleton Promise** which means that should any faults arise within the 2 years warranty period it will be replaced free of charge. Damage from neglect, misuse or dropping the unit will not be covered under the warranty.



Distributed by



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