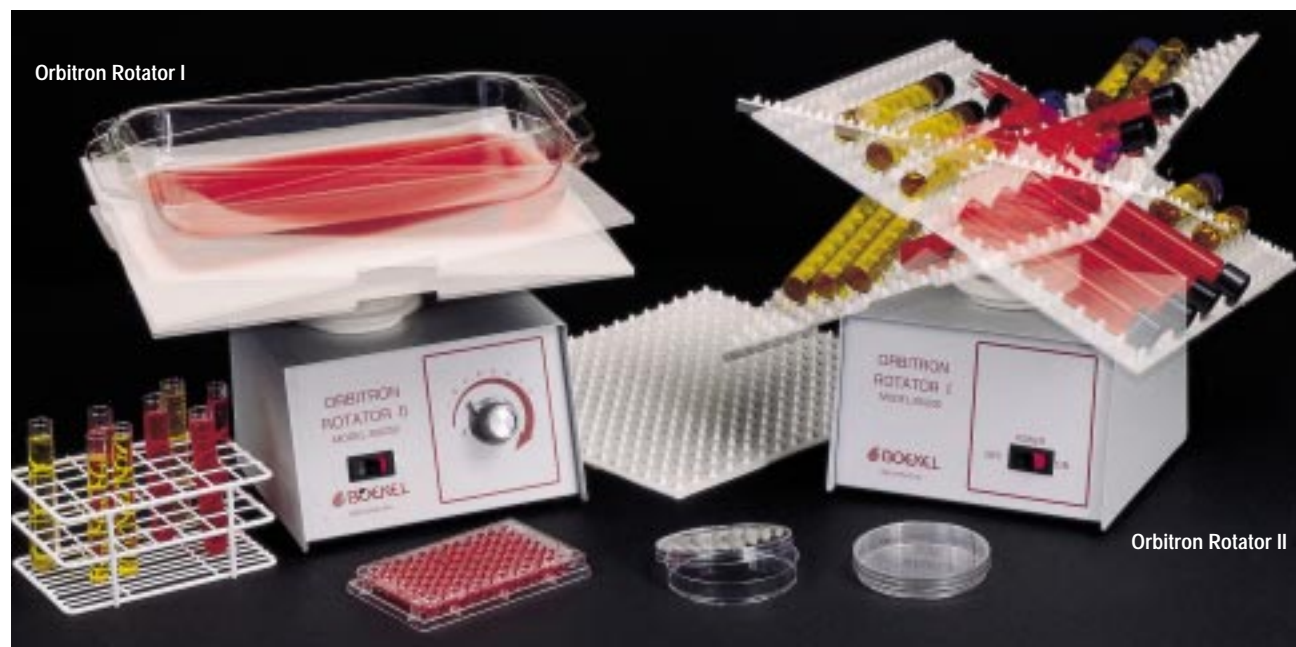


Orbitron I and Orbitron II Platform Mixers



- Ideal for immunoassays, hybridizations, mixing blood samples, coupling affinity chromatography media, staining and destaining electrophoresis gels and DNA extractions
- Gentle, low foaming agitation
- Small footprint
- inexpensive and reliable
- Recommended load limit of 1 kg
- Two year warranty

Orbitron I

The Orbitron Rotator I is ideal for mixing blood samples, coupling affinity chromatography media and also mixing tubes of different diameters simultaneously.

The Orbitron I has a fixed speed and position platform (approximately 20 orbits per minute at 23° angle). It has durable components for the broad ambient temperature range of 4°C to 65°C. The supplied dimple pad is removable for easy cleaning and test tube transport. A wall mount transformer supplies a low voltage power.

This rotator has the advantage of accepting many different sized tubes simultaneously with no need for unwieldy racks or clamps. Also the thin power cord easily passes through incubator door gaskets.

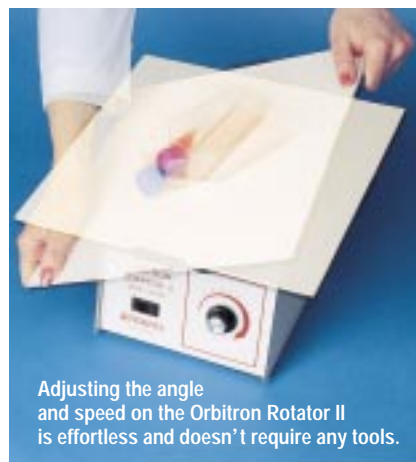
Orbitron II

The Orbitron Rotator II ideal for staining and destaining electrophoresis gels, blotting procedures of all kinds, mixing a broad spectrum of test tubes and rocking agglutination cards.

A variable speed of 6 to 23 orbits per minute and a variable tilt of 0° to 23° tilt angle are featured by this rotator. As well as these, a wall mount transformer supplies a low voltage power. Other features include an operating ambient temperature range of 4°C to 65°C and a rugged steel platform which has notches for bungee cords if necessary.

An advantage is the ability to accept a wide variety of flasks, plates and tubes as well as adjusting the tilt angle and speed without the need for tools. Also the thin power cord easily passes through incubator door gaskets.

A flat non-skid mat and a dimpled mat for test tubes are supplied. A non-skid and dimpled mat are also available as well as an 8 x 8 inch tray.



Adjusting the angle and speed on the Orbitron Rotator II is effortless and doesn't require any tools.

Specifications

Dimension, H x W x D:	
Without Platform	7.6 x 43.2 x 35.5 cm (3 x 17 x 14 in)
With Platform	28 x 23 cm (11 x 9 in)
Net Weight	3.4 kg (7.5 lbs)

Catalog No.

CGS 8370.39
CGS 8371.39
CGS 8372.39
CGS 8373.39
CGS 8374.39

Product

Orbitron Rotator I, 115 VAC, 60 Hz
Orbitron Rotator I, 230 VAC, 50 Hz, CE
Orbitron Rotator II, 115 VAC, 60 Hz
Orbitron Rotator II, 230 VAC, 50 Hz, CE
Tray, 8 x 8 inch