

WHEEL SHAKER

BI-WS-80R WHEEL SHAKER

A Wheel Shaker is a type of laboratory shaker used for mixing and incubating samples in biological and biochemical research. It provides a gentle, orbital shaking motion, ensuring uniform mixing and incubation of samples. These shakers are often used in cell culture and biochemical assays, and are known for their precise temperature control and user-friendly interfaces.

FEATURES:

- Free combination of different tubes, 1.5ml-50ml tubes available.
- Large digital screen to show all the parameter.
- 2 models for 360° rotating/shaking, or Rocking&Rolling working.
- Adjustable speed and time for effective mixing.
- Allowed ambient humidity temp: 5-40C.





TECHNICAL PARAMETERS

Model No	BI-WS-80R
Motor	Brushless Motor
Type	Rotating shaking
Control mode	Digital display with key
Speed	20-80rpm
Timing	1min-23h59min
Angle range	40°-80°
Power supply	AC 100-220V, 50/60Hz
Power	20W
Allowed ambient humidity temp.	5~40°C 80%RH
Dimension(MM)	230*180*265
SPECS	Centrifuge tube: 50ml*8
	Centrifuge tube: 15ml*6
	Centrifuge tube: 1.5ml/2ml*24
	Blood collection tube: 10ml*6
	Blood collection tube: 2ml/5ml*24

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