



Orbital Shaker

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AT-GS-20 orbital shaker is compact and amazingly designed. It is used for any mixing applications in different industries. Built with DC brushless motor, adopted micro-computer control technology, the orbital shaker is easy to operate. Gentle shaking, it is applied in different laboratories of molecular biology, microbiology, immunology, chemistry, etc. It is low-energy, safe, stable and no noise.

Features :

- Speed adjustable. Gentle shaking, applied in different industries.
- LED display time and speed.
- Compact and clean designed, streamlined fuselage, simple operation, convenient for cleaning.
- Timing function. Beep alarm when operation ends.
- DC brushless motor, safe, long life and free of maintenance. Operating silent and stable.
- Different platforms to adapt different conical flasks and other sample containers for optional choices.



Flask Platform 6-250



Flask Platform 10-100



Universal Platform W-260



Double Deck Platform P-4A



Adjustable Bar Platform p-12



Platform P-4



Sticky Pad D-GS

Model	AT-GS-10	AT-GS-20	AT-GS-30
Speed Range	50rpm ~350rpm	50rpm ~300rpm	50rpm ~250rpm
Shaking Orbit	10mm	20mm	30mm
Time Range		1min ~99h 59min	
Max. Loading Capacity		3kgs	
Voltage		AC 100 ~230V, 50/60Hz	
Power		50W	
Fuse Protector		250V, 1A, 5x20	
Dimensions (WxDxH) in mm		284 x 264 x 108	
Net weight		5.6kgs	

ATHENA TECHNOLOGY

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