

MaxQHP open air shaker 115/230

Operate the Thermo Scientific™ MaxQ™ HP Tabletop Orbital Shaker in reach-in incubators, environmental rooms or on lab benches. Our proprietary balancing technology and rugged mechanism make smooth, high-capacity, 24/7 shaking a reality. With an industry-leading platform size, this CO2 Resistant Shaker features wide-range speed, low heat output motor and spill-resistant design.

- Unique heavy-duty, triple-counterbalanced drive mechanism prevents vibration and allows the unit to be operated smoothly under heavy, unbalanced loads
- The triple counterbalancing mechanism allows optimal handling of full or unbalanced loads, regardless of flask placement, and completely eliminates load displacement during agitation."
- Microprocessor controller displays actual and reference values at the same time on a 20-character backlit display
- Easy programming with icon-based keys and alphanumeric messages
- Adjustable oversized rubber legs and suction cup style minimize vibration and provide maximum stability
- Heavy-duty, triple-counterbalanced, eccentric drive mechanism allows for longer speed intervals
- The low-heat, 24V DC motor with moisture-resistant electronics enables continuous maintenance-free operation of the agitator, whether on tables or in chambers
- Optional platforms are made of heavy-duty 0.31" brushed and anodized aluminum for durability and easy cleaning

