

**MaxQ 6000 Incubated and Refrigerated Stackable Shakers, orbital****Thermo Scientific****MaxQ 6000 Incubated and Refrigerated Stackable Shakers, orbital**

- Available in incubated or refrigerated models.
- Units can be stacked two high on the floor with the stacking kit accessory.
- Two adjustable-height shelves provide added storage.
- Large viewing window and internal light offer sample visibility.
- View temperature, speed and time simultaneously on three individual displays.
- Door can be hinged from the right or left by the user for convenient placement in lab.
- Triple eccentric drive handles heavy loads, provides uniform agitation and continuous 24-hour operation, even at high speeds.
- Visual/audible alarms alert you to temperature deviations. Heat turns off if temperature deviates  $\pm 1^{\circ}\text{C}$  of set point.
- Shaker shut down and visual/audible alarms signal if unit operates  $\pm 10\%$  of set speed, preventing shaker from moving.
- Unbalanced load sensor stops platform motion when excess vibration is detected visual/audio alarms signal until condition is corrected.
- Soft start feature eliminates sudden starts and stops, splashing of vessel contents or wetting of flask closure.
- Retains parameters during power failure and restarts unit automatically after power is restored.
- Over-temperature safety feature with independent thermostat provides additional backup by controlling heat if main temperature controller fails.
- Safety interlock stops shaking motion when the door is open.
- 5 year warranty and 10 year on drive mechanism.

**Specifications****Speed range: 15rpm to 300rpm  $\pm 1$ rpm (stacked)****15rpm to 500rpm  $\pm 1$ rpm (unstacked)****Temperature****Floor Shaker:**

**Refrigerated Floor Shaker: 10°C above ambient to 80°C  
15°C below ambient to 80°C**  
**Timer: 0.1 hr. up to 999 hr. or 0.1 to 999 min.**  
**Power supply**  
**Floor Shaker:**  
**Refrigerated Floor Shaker: 240V 50/60Hz, 4.5A, 1100W**  
**240V 50/60Hz, 7A, 1500W**  
**Dimensions (L x W x H): 838 x 699 x 1029 mm**

Code	Description	Packaging
LLG04011068	MaxQ 6000 Refrigerated Shaker - Digital	1 pz.
LLG04011067	MaxQ 6000 Incubated Shaker - Digital	1 pz.





CARLO ERBA Reagents S.A.S.  
Chaussée du Vexin – 27106 Val  
de Reuil cedex  
N° TVA: FR 63391048824  
Tél : +33 (0)2 32 09 20 00  
[www.carloerbareagents.com](http://www.carloerbareagents.com)



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