

Corning® LSE™ Microplate Shaker



Features digital control of shaking speed and run time. A single control knob is used to set parameters, and values are shown on a large 3 digit display. A sturdy base encloses the motor for quiet, vibration-free operation. The included stainless steel platform accommodates up to 4 microplates (standard or deep well).

- 3mm orbit for resuspending, homogenising or vortexing
- Large digital display with single knob control
- Large capacity – process up to 4 microplates
- Timer: 30 seconds to 99 minutes 50 seconds in 10 second steps, under 10 minutes in 1 second steps
- Suitable for use in temperature controlled environments from 4 to 65°C



Code	Speed Range, RPM	Orbit, mm	Dims, w x d x h, mm	Weight, kg	Price
6782-4	100 - 1400	3	170 x 275 x 130	4.3	£958.00

Thermo Scientific™ Microplate Shaker



Stable and accurate microplate shaking with standard and enlarged platform that can shake a maximum of six microplates on one run. Developed for precise and accurate shaking of microplates for immunoassay, screening, magnetic bead, and other applications.

- Digital display of speed and time
- Precise speed control
- Accuracy of $\pm 1\%$ of set speed <300RPM, $\pm 2\%$ ≥ 300 RPM
- Max load up to 4kg
- Timer range up to 99 hours 59 minutes
- Supplied with standard platform with 6 clamps which holds 4 microplates



Code	Alt Ref	Speed Range, RPM	Orbit, mm	Platform Dims, mm	Dims, w x d x h, mm	Price
MIX1308	88882006	150 - 1200	2.5	235 x 275	387 x 487 x 264	£854.00

Accessories

Code	Alt Ref	Description	Pack	Price
MIX1344	88882116	Large assembly platform	Each	£141.00
MIX1340	88882114	Large platform for 6 microplates	Each	£82.00
MIX1342	88882115	Clamp for 96 well microplate	Each	£18.00
MIX1346	88882117	Tube rack for 1.5mL tubes	Each	£65.00
MIX1348	88882118	Tube rack for 15mL tubes	Each	£77.00
MIX1350	88882119	Tube rack for 50mL tubes	Each	£77.00
MIX1356	88882130	Screw, GB/T819.1, 4 x 8	4	£6.00
MIX1358	88882131	Screw, GB/T819.1, 5 x 10	4	£6.00
MIX1360	88882132	Screw, GB/T9074.4, 3 x 6	2	£6.00