



Pulse Platform Mixer: Incubators



Catalog Number	Description	Input Voltage	RPM
107A PPMINC12	8 Position Shaker for Deep Well Plates	120V	100-1200
107A PPMINC1216	16 Position Shaker for Deep Well Plates	120V	100-1200
107A PPMINC24CE	8 Position Shaker for Deep Well Plates	240V	100-1200
107A PPMINC2416CE	16 Position Shaker for Deep Well Plates	240V	100-1200

CE models furnished with CEE/7 cord set

Great for high-throughput micro-expressions for recombinant proteins.

- Performs high or low speed mixing (orbital)
- Gives repeatable mixing results
- Uniform temperature
- 15° to 50°C range +/- 0.4°C
- Lexan front window

Two systems are available: 8 deep well plates and 16 deep well plates.

Both are constructed of a steel base with touch-screen control of speed, time and pulse features. Independent temperature control of heat/cool system makes this one of the most reliable systems available.

Specifications:

- Touchscreen user interface: control of speed, direction, time and pulse function.
- Alarm monitoring of speed load.
- Create up to 10 recipes.
- Orbital offset .070"
- Furnished with hold down top for 8 or 16 deep-well plates (depends on model)

