

## Thermomixer EGM-206



EGM-206 Thermomixer can conduct thermo-incubation and vortex mixing experiments simultaneously or independently. It has instantaneous mixing function and can achieve good mixing and incubation effects. Experiment operation is simple and flexible and experiment time can be saved. EGM-206 Thermomixer is the optimal routine apparatus for incubation, mixing and other sample preparation tasks in biological laboratory.

### order information

Temperature control range	1°C~99°C above room temperature
Temperature control setting range *1	1°C~99°C
Temperature control precision	±1°C
Temperature uniformity	±1°C
Temperature rise speed	Room temperature to 99°C ≤ 8min
Temperature drop speed *2	99°C to room temperature ≤ 15min
Mixing frequency *3	300~1200 r/min; 0
Mixing amplitude	3mm
Time control range	1min~99h 59min
Intermittent time control range	1s~99min 59s
Replaceable sample sink module *4	<ul style="list-style-type: none"><li>• 96×0.2ml module</li><li>• 48×0.5ml module</li><li>• 30×1.5ml module</li><li>• 30×2ml module</li><li>• other special module</li></ul>
Power supply	AC110V 50/60Hz
Maximal power	350W
Dimensions (L×W×H)	340×258×170 (mm)
Weight	About 7kg (including module)