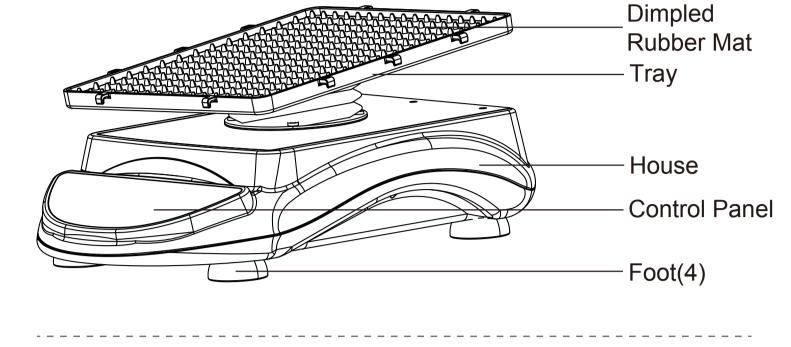


### 7° Digital Nutating Mixer



blood samples, gel staining, decolorization and hybridization experiments.

This instrument can be used for mixed



**Feature** 



Includes a large platform and

non-slip mat.

The adjustable and gentle motion is

ideal for many staining applications.



Low voltage power supply provides safe cold room operation and low energy consumption.



Continue to run by last set speed

and the remaining time when the

Continuous or timed operation with

automatic switch-off.

power recovered.



mode, alarm will sound 5 times and then the time window shows "End" and flicker 5 times when the time reaches zero.

Audible and visual alarm: In timed

## Place load at the center of the trayPlace loads symmetrically around the center of the

Make sure to use rubber strips to fasten containers

**Position of Loads** 

Place the loads in the recommended positions below:

- Centered Placement

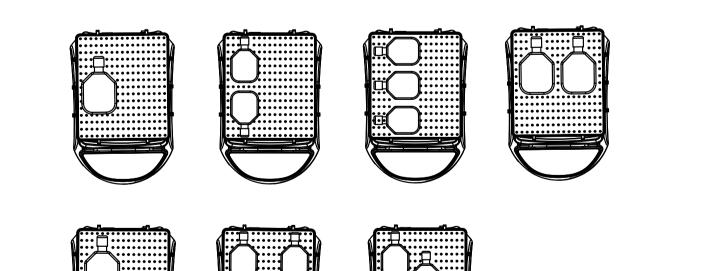


tray

onto the tray

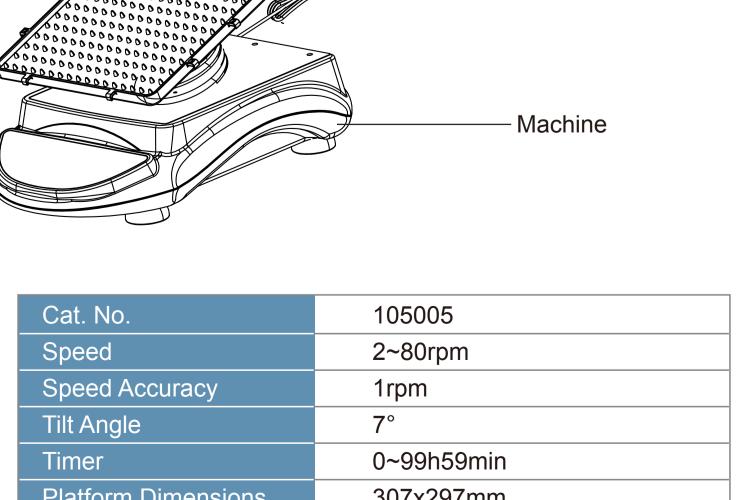
Symmetrical placement

**Asymmetrical placement** 



# Specifications ...

- Power Adaptor



<b>Jan. 110.</b>	10000
Speed	2~80rpm
Speed Accuracy	1rpm
Tilt Angle	7°
Timer	0~99h59min
Platform Dimensions	307x297mm
Max. Load	0.8kg
Display	LED
Included Accessory	6 Rubber Strips
Standard in Packaging	
Ambient Temperature	5~40°C
Relative Humidity	≤80%
Power Supply	AC100~240V, 50 / 60Hz
Max. Power	6.5W
Dimensions	440(L)x296(W)x189(H)mm
Net Weight	7.3kg
Protection Level	IP21