TM-80 Rotating Mixer

///Introduction

TM-80 is designed to provide stacking rotating plates which doubles the usable surface area; it is much precise with speed adjustment and timer functions. It can be placed in an incubator. The mixer is suitable for tissue culture, extraction, blood sample mixing, radioimmunoassay, glucose, in biological, chemical, animal and plant analysis, clinical experiments and many other aspects.



#Features

- LED display of speed and timer
- Compatible with tubes 1.5-50ml
- Rotating plate tilt angle 0 \sim 90°
- Program ends up with beep alarm
- · High quality motor
- · Gentle mixing
- Tube holder is easy to remove and clean









For various tubes

Turnable plate capacity with tube holders:

8×50 ml tubes, $16\times10/15$ ml tubes or $32\times1.5/2.0$ ml tubes

™Product parameters			
Model	TM-80	Voltage	AC 100 ~ 230V, 50/60Hz
Speed	10rpm ~ 80rpm	Power	30W
Tilt Angle Range	0° ~ 90°	$Dimensions(W\times D\times H)$	250 x320 x300 (mm)
Timer	1m-99h59m	Net.weight	4.5kg