

Variable Speed Tube Revolver



Introduction

This product was designed to mix reagent, solution, and other chemical substances for use in the research, medical science, biological engineering, chemical science, and pharmaceuticals industries. Tube Revolver is simple in appearance, and is constructed through precise manufacturing and strict quality control for stable operation, precise control, and reliable quality.

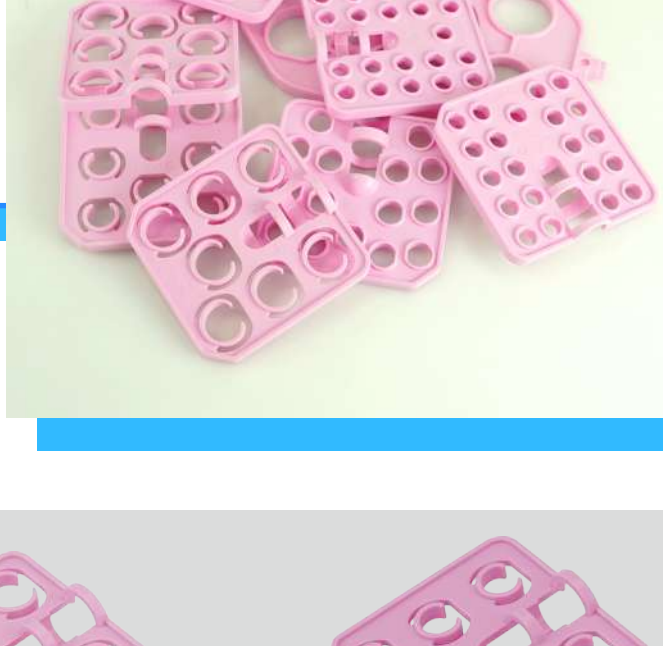


Features



Small easy to operation

Includes five different interchangeable rotisseries



Rotisserie for 50 mL Tubes (1 pcs, 6 well/pcs)

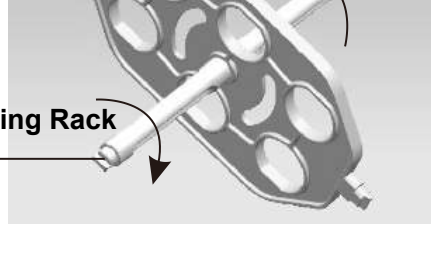
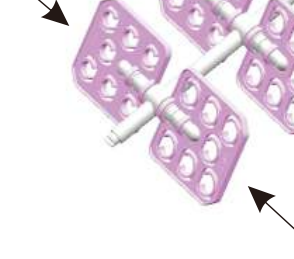
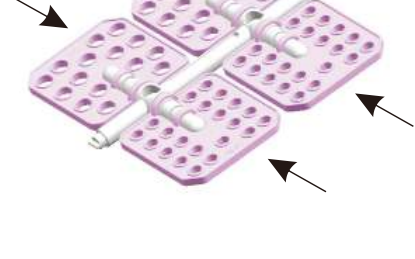
Rotisserie for 5 mL / 7 mL Tubes (2 pcs, 7 well/pcs)

Rotisserie for 10 mL / 15 mL Tubes (2 pcs, 7 well/pcs)

Rotisserie for 1.5 mL / 2mL Tubes (2 pcs, 15 well/pcs)

Rotisserie for 0.5 mL / 0.8 mL Tubes (2 pcs, 21 well/pcs)

Selection of reciprocating or rotating operation mode. Stepless speed regulation and LED indication of speed.



Rotation direction can be changed by slightly touching the rotisseries.

Paddle angle is adjustable for different mixing purposes.



Quiet and steady operation

High quality maintenance-free motor



Application



This product was designed to mix reagent, solution, and other chemical substances for use in the research, medical science, biological engineering, chemical science, and pharmaceuticals industries.

Specifications

Name	Variable Speed Tube Revolver
Cat.No.	105004
Rotation Speed	10~40rpm
Holder for Tubes Standard Configuration	Rotisserie for 0.5 mL / 0.8 mL Tubes (2 pcs, 21 well/pcs) Rotisserie for 1.5 mL / 2mL Tubes (2 pcs, 15 well/pcs) Rotisserie for 5 mL / 7 mL Tubes (2 pcs, 7 well/pcs) Rotisserie for 10 mL / 15 mL Tubes (2 pcs, 7 well/pcs) Rotisserie for 50 mL Tubes (1 pcs, 6 well/pcs)
Outside Dimensions	4~60 C
Outside Dimensions	260(W)x148(D)x195mm(H)
Power	10W
Power Supply	AC100V~240V 50Hz/60Hz
Weight	1kg