

Variable Speed Tube Revolver with Digital Display

The tube revolver can be used in a variety of laboratory fields such as Molecular Biology, Biochemistry, Clinical, and Histochemistry. The rotisseries are interchangeable so that the unit works with a variety of tube sizes. The four rotisserie paddles can be mixed for a combination of different tubes. Each paddle direction can be independently adjusted from 0-90 degrees.

In addition to the speed adjustability and digital display, Model HYQ-1131 can be programmed to operate in a back and forth oscillating mode, simulating the mixing process by hand. Oscillation occurs at every 40 degrees in the rotation. The combination of rotation and oscillation mixes liquid more effectively.

Product Features

- ❑ Small footprint, "Plug and Play" operation;
- ❑ Includes five different interchangeable rotisseries;
- ❑ Rotation direction can be changed by slightly touching the rotisseries;
- ❑ Paddle angle is adjustable for different mixing purposes;
- ❑ High quality, maintenance-free motor with quiet operation.



Technical Specification

Product Name	NEST Variable Speed Tube Revolver with Digital Display
Cat. No.	105004
Rotation Speed	10~40rpm
Capacity	84x0.5ml tubes, 60x1.5ml/2.0ml tubes, 28x5ml/7ml tubes, 24x10ml tubes, 6x50ml tubes
Holder for Tubes Standard Configuration	Rotisserie Paddles for 10ml/15ml Tubes 2pcs
	Rotisserie Paddles for 5ml/7ml Tubes 2pcs
	Rotisserie Paddles for 1.5ml/2ml Tubes 2pcs
	Rotisserie Paddles for 0.5ml/0.8ml Tubes 2pcs
	Rotisserie Paddles for 50ml Tubes 1pcs
Ambient	4~60°C
Outside Dimensions	260(W)x148(D)x195mm(H)
Power	10W
Power Supply	AC100V~240V 50Hz/60Hz
Weight	1kg