



Labquake® Rotisserie



Labquake Rotisserie

Product Description

- Place bottles in angled holders for tri-directional rotation.
- Economically convert your existing incubator into a rotisserie hybridization incubator.
- Easy placement and removal of bottles.
- Compact and portable.

Operation

- Rotate at a constant 8 rpm.
- Units operate in temperature ranges of 0° to 65°C and humidity conditions from 20 to 80% non-condensing enabling them to be used in incubators, warm rooms and environmental chambers.

Low Cost Alternative to Hybridizations!

- Use for room temperature hybridization
- Ensures optimal distribution of hybridization materials
- Accommodates 50 ml conical tubes and hybridization bottles
- Fixed speed of 8 rpm



- Tri-directional rotation assures optimal distribution of minimal amount of probe solution.
- No need to turn off motor when removing or loading bottles.
- Use hybridization apparatus with incubators that contain electrical outlets.

Applications

- Hybridizations
- Western Blots
- Southern Blots
- Northern Blots
- Incubating cells adhered to beads

PRODUCT SPECIFICATIONS

Small Labquake Hybridization Rotisserie					
Model #	Capacity	Overall Dimensions Inches (cm)			Shipping Weight lbs (kg)
		W	H	D	
M90615	Four 38 x 150 mm bottles; four 50 ml conical tubes	10.5 (26.7)	6.5 (16.5)	4.5 (11.4)	2 (0.9)
M90610-33	Four 38 x 150 mm bottles; four 50 ml conical tubes	10.5 (26.7)	6.5 (16.5)	4.5 (11.4)	2 (0.9)
Large Labquake Hybridization Rotisserie					
M107600	Four 38 x 300 mm bottles; eight 50 ml conical tubes	18.5 (47)	6.6 (16.8)	4.5 (11.4)	4.5 (2.0)
M107620-33	Four 38 x 300 mm bottles; eight 50 ml conical tubes	18.5 (47)	6.6 (16.8)	4.5 (11.4)	4.5 (2.0)

ORDERING INFORMATION

Model #	Volts	Electrical Amps	Hertz	Operating Watt	US List Price
M90615 ¹	120	0.10	50/60	3	\$322.00
M90610-33 ^{1,2}	220/240	0.10	50/60	3	\$319.00
M107625	120	0.10	50/60	3	\$349.00
M107620-33 ^{1,2}	220/240	0.10	50/60	3	\$349.00

¹ CE, ² CSA