



# **Plate Centrifuge**

### **SKU** N2631-0008



#### **Product Highlights**

- Less than quarter the size of most plate centrifuges
- Accommodates two plates
- Rapid start to stop
- Use before and after thermal cycling to increase PCR yield
- Accepts skirted, semi-skirted and non-skirted plates
- Easy cleaning and maintenance
- 2-year warranty

# **Product Applications**

Quick and easy centrifugation of samples in PCR plates or microplates Quick spin down of droplets and condensation

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# **General Data**

Pack SizeDescentionNeight1.5 gRotor capacityTor place any style up to 25 mm hightPower supply2010 mm *Power supply2010 Size CapacityPremissible Relative Humidity2.5 Size CapacityPomissible Relative Humidity2.6 Size CapacityPremissible		
Actor capacity     Fwo plates, any style, up to 25 mm high       Dimensions (W × L)     190 mm ×       Power supply     303 V, 50/60 Hz       Power supply     0.5 AT       Premissible Relative Humidity     635%       Pinensions (W × H)     190 × 193 mm       Premissible ambient temperature     403 0°C       Prediging Item     500 × 8       Packaging Unit     Box       Packaging Unit     Box       Packaging Unit     1000 × 9       Packaging Local     1000 × 9	Pack Size	Box
Nome       Power supply     230 V, 50/60 Hz       Fuse     0.5 AT       Pernissible Relative Humidity     <85%	Weight	1.5 kg
Power supply230 X, 50/60 HzFuse0.5 ATPernissible Relative Humidity<8%	Rotor capacity	Two plates, any style, up to 25 mm high
Fuse0.5 ATPermissible Relative Humidity<85%	Dimensions (W × L)	190 mm ×
Permissible Relative Humidity <a <="" href="style=" style="type: style=" td="" type:=""><td>Power supply</td><td>230 V, 50/60 Hz</td></a>	Power supply	230 V, 50/60 Hz
Dimensions (W × H)   190 × 193 mm     Permissible ambient temperature   4 to 30 °C     RCF   500 × g     Packaging Item   9 ece     Packaging Unit   Box     Speed   2,500 rpm     Pack Size   18 ox × 19 ice     Dimensions (W × D × H)   190 mm × 210 mm × 193 mm	Fuse	0.5 AT
Permissible ambient temperature4 to 30 °CRCF500 × gPackaging ItemPiecePackaging UnitBoxSpeed2,500 rpmPack Size1 Box × 1 PieceDimensions (W × D × H)10 mm × 210 mm × 193 mm	Permissible Relative Humidity	< 85%
RCF500 × gPackaging ItemPiecePackaging UnitBoxSpeed2,500 rpmPack Size1 Box × 1 PieceDimensions (W × D × H)10 mm × 103 mm	Dimensions (W × H)	190 × 193 mm
Packaging Item   Piece     Packaging Unit   Box     Speed   2,500 rpm     Pack Size   1 Box × 1 Piece     Dimensions (W × D × H)   90 mm × 210 mm × 193 mm	Permissible ambient temperature	4 to 30 °C
Packaging Unit Box   Speed 2,500 rpm   Pack Size 1 Box × 1 Piece   Dimensions (W × D × H) 190 mm × 210 mm × 193 mm	RCF	500 × g
Speed 2,500 rpm   Pack Size 1 Box × 1 Piece   Dimensions (W × D × H) 190 mm × 210 mm × 193 mm	Packaging Item	Piece
Pack Size 1 Box × 1 Piece   Dimensions (W × D × H) 190 mm × 210 mm × 193 mm	Packaging Unit	Box
Dimensions (W × D × H) 190 mm × 210 mm × 193 mm	Speed	2,500 rpm
	Pack Size	1 Box × 1 Piece
External width 190 mm	Dimensions (W $\times$ D $\times$ H)	190 mm × 210 mm × 193 mm
	External width	190 mm

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## More informations about Plate Centrifuge

#### You spin me round!

The plate centrifuge makes the safe and quick spin down of droplets and condensation very easy. Sealed plates are loaded vertically and surface tension keeps samples in place so there is no danger of spilling samples. The centrifuge accepts all plates up to 25 mm high. An optional adaptor is available for centrifuging 48-well PCR plates and 0.2 ml PCR tubes or strips.

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## Accessories

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Adapter for 1/2 plates, strips and tube	1 Box × 2 Piece	N2631-0018

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