

Economic centrifuge for PCR plates



By centrifugation, all droplets on the walls of the tubes, and condensation droplets, are concentrated at the bottom of the tube.

- Use before and after amplification to increase PCR yield
- Accepts all standard, skirted and unskirted PCR plates
- Compact centrifuge

Maximum capacity	2 PCR plates
Speed (rpm)	2500
RCF acceleration (g)	500
L x D x H (mm)	190 x 210 x 183
Weight (kg)	3
Cat. No.	096614
€	N/A -

Axygen Mini Plate Spinner Centrifuge



- Use before and after amplification to increase PCR yield
- Small footprint
- Compatible with all standard PCR plates, skirted and unskirted

Capacity	2 PCR plates
Speed (rpm)	2500
Acceleration (g)	500
Operating temperature	4 °C to 35 °C
Dimensions W x D x H (mm)	190 x 210 x 183
Weight (kg)	3
Cat. No.	431287
€	N/A -

ClearLine® Microcentrifuge for PCR plates



Before and after centrifugation



During centrifugation

ClearLine®



- Unique free rotor design prevents splashing
- Smaller size
- Accepts all types of PCR plates, microplates, and Deepwell plates (with optional rotor)
- Warranty: 5 years

Speed (rpm)	2100
RCF acceleration (g)	400
Capacity	2 PCR plates * or 2 microplates or 192 PCR tubes 0.2 ml or 24 strips of 8 tubes
Deceleration (s)	7
Dimensions (W x L x H) (mm)	230 x 260 x 197
Weight (kg)	4
Power	230 V, 50 Hz
Cat. No.	062583CL
€	N/A -

* Maximum capacity 4 plates in a stack (with optional deepwell rotor)

Adapter and rotor

Cat. No.	Description	€
062584	Adapter for 0.2 ml PCR tubes (2 units)	N/A -
062585	Rotor for Deepwell plates (max. height 35 mm)	N/A -