

GEN-MPC-P25 Mini-Plate Centrifuge

GEN-MPC-P25 Mini-Plate Centrifuge is the first one adopted an unique design for the horizontal rotor centrifuge (Patented) in the world. The plate or tubes set into the rotor with 2pcs slope-rotor-shelf. It can quickly spin down droplets and condensation and is for use before and after thermal cycling to improve PCR yield and other tests. GEN-MPC-P25 combines functionality, easily operation and comfort – a lot of “high” qualities to come standard in one compact micro-centrifuge.

Features:-

- Unique design for the horizontal rotor centrifuge (Patented)
- Short-spin and timing of two operations make the tests more convenient
- Braking time from maximum speed: less than 30sec
- Timer can be set up to 10 minutes
- Streamline design with more compact shape and transparent PC lid
- It can accept below formats:
 - PCR standard plates with skirted, non-skirted
 - Elisa Plates
 - 8x0.2ml PCR strip tubes
 - 0.2ml PCR tubes

TECHNICAL SPECIFICATION:-

Model	GEN-MPC-P25
Capacity	2 pcs PCR plates with skirt or without skirt / Elisa plates 8x0.2ml PCR strip tubes / 0.2ml PCR tubes
Maximum Speed	2,200rpm
Maximum RCF	480 x g
Dimensions	290 x 360 x 140mm (W x D x H)
Weight	3.6kg
Power	AC220V or AC120V, 50/60Hz

ACCESSORIES:-

Code	Description
AS-08091-01	Adaptor for PCR plates with skirt and without skirt
AS-08091-02	Adaptor for 8x0.2ml strip or 0.2ml PCR tubes

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