

HiPer[®] MINI
PLATE CENTRIFUGE

Supercompact streamline
design with transparent lid



HiPer® Mini Plate Centrifuge

HiPer® Mini Plate Centrifuge offers not only speed and performance, but also ease of use and compact design so that every workstation can be equipped with an individual centrifuge.

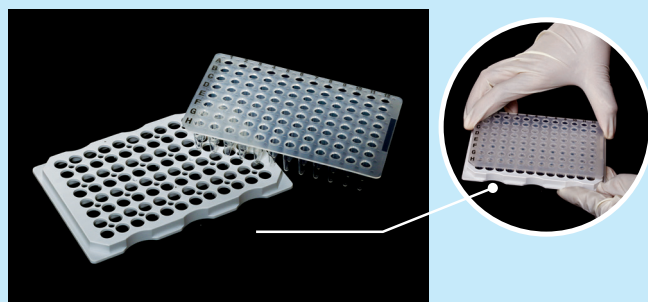
It has a rotor for 96-well PCR plates that can also accommodate 0.2 ml microcentrifuge tubes and PCR strips so as to meet high-throughput research needs of a laboratory. Apart from quality, this instrument is designed to offer unmatched ergonomic operation that leaves the user thoroughly satisfied.

Features

- » Unique design for the horizontal rotor centrifuge
- » Short-spin and timing of two operations make the tests more convenient
- » Braking time from Max.Speed: less than 30sec
- » Easy to clean
- » Convenient and versatile
- » Easy and safe to use
- » Streamline design with super compact shape and transparent PC lid
- » Supplied with 2 dedicated adaptors

Adaptors

1. Adaptor for PCR & ELISA plates with skirt & without skirt



2. Adaptor for 8 x 0.2 ml strip or 0.2 ml PCR tubes



Technical Specifications

Product Name	HiPer® Mini Plate Centrifuge
Model No.	LA1099
Capacity	2 x 96 well PCR plates / Elisa plate / 8x0.2ml PCR strip tubes / 0.2ml PCR tubes
Max. rotational	2,200rpm
Max. RCF	480 x g
Timer	0-10 min
Weight	3.6kg
Dimensions(W x D x H)mm	290 x 360 x 140mm
Power supply	AC200-240 V, 50-60 Hz