

AP-384, adapter

DESCRIPTION

2 adapters for 384-well plates - made of Ertacetal® C. Autoclavable



CAT. NUMBER

BS-010219-EK

Adapter set (2 pcs) - AP-384



LMC-3000
Without rotor
Laboratory Centrifuge

LMC-3000 is a modern low-speed bench-top centrifuge designed for operation with microtest plates and centrifuge tubes up to 50 ml. This device is widely used in biomedical profile laboratories.

Features: ...

[read more](#)



LMC-12
Without rotor
Laboratory Centrifuge

LMC-3000 is a modern low-speed bench-top centrifuge designed for operation with microtest plates and centrifuge tubes up to 50 ml. This device is widely used in biomedical profile laboratories.

Features: ...

[read more](#)



CVP-2
Including adapters AP-96
Centrifuge/Vortex for PCR plates

After many years of Combined Centrifuge/Vortex concept success, we are proud to introduce the long awaited Centrifuge/Vortex for PCR plates, **CVP-2**, to the sample preparation market.

The Spin-Mix-Spin technology ...

[read more](#)



LMC-4200R
Without rotor
Laboratory Refrigerated
Centrifuge

Laboratory bench-top centrifuge with refrigeration **LMC-4200R** provides temperature control of biomaterial during centrifugation. Temperature control of the so-called "cold-shelf" is a gold standard for enzymologists and cell biologists because it ...

[read more](#)



LMC-56
Without rotor
Laboratory Centrifuge

LMC-56 is a modern benchtop, low-speed laboratory centrifuge designed for convenient sedimentation, centrifugation and collection of necessary samples. It provides operation with tubes, blood collection systems, gel cards, microtest and ...

[read more](#)



R-2
BS-010208-AK
Rotor

Swing-out rotor for standard 96-well microtitre plates, skirted PCR plates, deepwell plates up to 45mm.



Ri-2
BS-010221-GK
Rotor

Swing-out rotor for standard 96-well microtitre plates, skirted PCR plates, deepwell plates up to 45mm.