

LABORHITS

Centrifuge CVP-2



**Centrifuge with vortex mixing,
PCR plate centrifuge and
PCR plate mixer**



Features

- Centrifuge and vortex mixer combined for significant time saving
- Independent vortex and centrifuge timers with up to 999 cycles
- Adjustable rpm or 4 programmable presets
- Consistent preparation of up to 192 samples continuously
- For PCR plates of all frame types

The CVP-2 enables the simultaneous sample preparation of multiple samples at one time. Versatile through being able to hold non-, semi- and fully-skirted PCR plates with no additional accessories required.

Applications: Life science applications, molecular biology, cell biology lab, cell lysis, DNA isolation and purification, sample preparation for PCR, pellet re-suspension, mixing viscous liquids, or any other method where you need tube vortexing and centrifugation and have many samples, particularly in very small volumes.

Specifications

Max. RCF: 245 xg

Max. speed Centrifuge / Vortexer:

300 to 1500 rpm / 300 to 1200 rpm

Max. capacity: 2 PCR plates

Timer Centrifuge / Vortexer: 0 to 30 min / 0 to 60 sec

Power consumption: 24 W

Dimensions (W x D x H): 285 x 350 x 190 mm

Weight: approx. 6 kg

Power supply: 100 - 240 V, 50/60 Hz

Input voltage: 24 V

| Type | PK | Cat. No. |
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