



FV-2400 Mini-centrifuge/vortex Microspin

Mini-centrifuge/vortex Microspin FV-2400 is specially designed for genetic engineering research (for PCR-diagnostics experiments).

MicroSpin ensures possibility for the simultaneous mixing and separation of the samples, using centrifuge and mixing modules, located on the common spin-module. FV-2400 is an "open type" centrifuge (without lid), that increases the speed of centrifugation and resuspension operations.

SPECIFICATION

- Available in two colours: blue (standard) and white (on request)
- Rotation speed (constant) 2800 RPM
- Max RCF:
 - From the middle of the test-tube 300 x g
 - From the bottom of the test-tube 700 x g
- Continuous and impulse operation modes
- Overall dimensions 120x170x120 mm
- Weight, not more 1.7 kg
- Power supply 220/240 V, 50/60 Hz, 30 W

ROTORS

Standard (supplied with the product):

- R-1.5 rotor for 12 x 1.5 ml microtest tubes
- R-0.5/0.2 rotor for 12 x 0.5 and 12 x 0.2 ml microtest tubes

Optional:

- R-2/0.5 rotor for 8 x 2.0 ml + 8 x 0.5 ml microtest tubes
- R-2/0.5/0.2 rotor for 6 x 2.0 ml + 6 x 0.5 ml + 6 x 0.2 ml microtest tubes
- SR-16 rotor for 2 x 8-section 0,2 ml microtube strips



R-1.5



R-0.5/0.2



R-2/0.5



R-2/0.5/0.2



SR-16