

Centrifuge

small size, up to 5,500 rpm, different rotors included

up to 5,500 rpm



CF-5 with circular fixed angle rotor



Operation LEDs

CF-5 Mini centrifuge 5,500 rpm

Ideal for:

- plasmid, DNA and RNA work, miniprep kit, and many other applications

Features:

- quick spin down from walls or caps of centrifuge tubes
- complete set with circular fixed-angle rotor and fixed strip rotor
- smooth opening of the lid by simply pressing
- body and rotor made of ABS
- clear and transparent lid (polycarbonate)
- CE/GMP certified and unique serial number for tracing

Safety mechanism:

- lid-activated on/off safety switch: close the clear lid to start and open to stop

Controller:

- superior linearity for the control of stirring speed by specially designed control circuit (PWM control)

Model	CF-5
RPM & max. RCF	5,500 rpm, 1,775 x g
Max. capacity	6 x 0.5-/1.5-/2.0- ml tubes, 2 x 0.2 ml PCR 8-tube strip or 16 x 0.2 ml PCR 8 tubes
Angle rotor (included)	6 holes circular fixed-angle rotor for 0.5-/1.5-/2.0- ml tubes
Strip rotor (included)	16 holes strip rotor for 0.2 ml PCR 8-tube strip or individual tubes
Adapter (included)	6 x 0.2-/0.5- ml tube adapter included
Dimension	178 x 150 x 109 mm
Packing size	200 x 180 x 175 mm, 2 kg
Power consumption	8 W
Power supply	1 Phase AC 120V, 60 Hz or AC 230V, 50/60 Hz
Order number 230V	DH.WCF00005
Order number 120V	DH.WCF00025



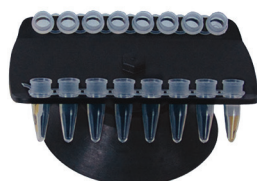
Circular fixed angle rotor (included)
for 6x 0.2/0.5/1.5/2.0ml tubes

	Order number
CFAR1512M	DH.WCF00105



Tube adapter (6 pieces)
for circular fixed angle rotor

	Order number
for 0.2ml tubes	DH.WCF00201
for 0.5ml tubes	DH.WCF00301



Fixed strip rotor (included)
for 2x 0.2ml PCR8-tube strips or 16x 0.2ml PCR tubes

	Order number
CFPR8	DH.WCF00205

Accessories: Centrifuge tubes and reaction vessels on page 239