

Your Reliable Clinical Centrifuge Now With Promotional Price



CE*

* The Centrifuge 5702 is designed for separating liquid substance mixtures with different densities, in particular, for processing and analyzing samples from the human body in in-vitro diagnostic applications to ensure that the in-vitro diagnostic device can be used according to its intended purpose. This centrifuge including components is an in-vitro diagnostic device according to Directive 98/79/EC of the European Parliament and the Council dated October 27, 1998.

** Terms and conditions apply

Centrifuge 5702 (IVD version)

Safety for Your Samples and Yourself

- > Lid comes with two safety bolts to ensure secure locking
- > Aerosol-tight caps certified by Public Health Agency, Porton Down, UK to protect users from potentially infectious samples

Maximum Yield & Reproducible Result

- > SOFT brake function for slow acceleration and braking. Optimized for cell separation by gradient centrifugation
- > "At set RPM" function starts the timer when the selected rotational speed is reached for reproducible centrifugation runs.



Gradient formation of blood sample with Centrifuge 5702's SOFT function



Gradient formation of blood sample WITHOUT SOFT function

Compact and Quiet Operation

- > Very compact footprint to fit on every lab bench and quiet operation for a better working environment.
- > Automatic lid opening after each run to protect samples from overheating.



Swing-bucket rotor for 24 x 15 mL glass tubes



Swing-bucket rotor for 16 x 2.7-7 mL vacutainers (aerosol-tight cap not included)



High capacity fixed-angle rotor for 20 x 15 mL conical tubes or 30 x 15 mL glass tubes

Ordering Information

Package	Order number	Description	Max. Speed	Capacity
1	5702 000.060	Centrifuge 5702, without rotor	4,400 RPM	
2	5702 000.361	Centrifuge 5702, rotor A-4-38, adapter 15/50 mL conical tubes, 2 sets of 2 adapters	4,400 RPM / 3,000 x g	8 x 15 mL conical tube 4 x 50 mL conical tube
3	5702 000.510	Centrifuge 5702, rotor A-4-38, adapters for 13/16 mm blood collection tube, 2 sets of 2 adapters	4,400 RPM/ 2,850 x g	16x 2.6 – 10 mL blood collection tube

For ordering information, please check our local website or contact your local sales representative

www.eppendorf.com/centrifugation

Local distributor:
Medigene Sdn. Bhd.

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