High speed Micro centrifuge CD 2012

High speed micro-centrifuge range is widely used in physical and chemistry analysis, biochemistry, cellular and molecular biology, clinical Labs and blood donation centers, and is ideal for high-end research applications:
• Sedimentation of cells and viruses
• Separation of sub-cellular organelles
• Isolation of macromolecules such as DNA, RNA, proteins or lipids

The CD2012 is a high speed micro centrifuge with a 12-place rotor for 1,5/2ml tubes - or smaller through the use of adapters. The brushless DC motor drives quickly and effortlessly up to a maximum speed of 15000rpm. Easy control and handling is guaranteed by clearly arranged operating knobs and the backlit display.

All features at a glance:

• Max. speed of 15000 rpm (increment 100rpm)
• The max. RCF is 15100 g
• User-friendly large LCD display shows running information
• Both RPM or G-force can be set and displayed
• The parameters can be modified after the set speed is reached
• Time from 0,5 – 99 minutes or continuous
• Easy-to-read display and sound alerts
• Conforms to all international standards and regulation
• max. Capacity 12 x 2 ml (Rotor included in delivery)
• Power: 110V-240V, 50Hz/60Hz
• Warranty 2 years
• Dimensions: 26 x 25 x 14 cm
• Weight: 6 kg



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