



Micro High-Speed Centrifuge



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DarsunScientific

Press gently to close the centrifugal cover to save time and effort

Adopting low-noise brushless motor maintenance-free



Intuitive display, time and speed numbers displayed

Use a low-noise, maintenance-free, brushless motor



Application scenarios

Each laboratory can be equipped with a centrifuge to meet different centrifugation needs

Suitable for molecular biology centrifugal separation

Core Competencies

The rotation speed (rpm) and relative centrifugal force (rcf) can be converted into each other.

Centrifuge timing up to 99 minutes, can be continuously centrifuged

Darsun Scientific

Micro High-Speed Centrifuge

DS15K



Unique airflow exchange technology ensures a temperature rise of only +10°C above room temperature, protecting temperature-sensitive samples. 12x1.5/2.0ml centrifuge tubes, maximum relative centrifugal force: 15721xg (15000rpm) Automatic opening of the centrifuge lid after centrifugation to prevent sample overheating and facilitate sample removal. Equipped with an emergency lid-opening device for power outages, providing hidden safety and convenient operation.

Model	DS15K		
Max speed	15000rpm	Max RCF	15721xg
Max capacity	12×1.5/2ml (0.5/0.2ml adapter)	Total power	≤50W
Overall machine noise	≤ 56dB (A)	Support power	AC110V-220V, 50/60Hz
Dimensions	23×24×12 (cm)	New weight	4.5kg
Host order number	M08151150	-	-

Rotor parameter

Model	Product Name	Capacity (ml)	Max RPM	Max RCF (xg)	Order Number
DS15K	Micro high-speed centrifuge	12×1.5/2	15000	15721	08141150
NO.1	Fixed angle rotor	12×1.5/2 (0.2ml/0.5ml adapter)	15000	15721	011200021