

High Speed Centrifuge



Program memory



Stable rotation



Temperature protection function



Multi-rotor, more working capacity

TECHNICAL DATA

Model	DSMC-10P	DSMC-12P
Control Mode	Digital display & Button	
Max Relative Centrifugal Force	6708xg	9660xg
Speed Range	1000-10000rpm±5%	1000-12000rpm±5%
Rotor Capacity	0.2/0.5/1.5/2ml*12 + 0.2ml*8*4 Centrifuge tube 0.5/1.0ml*12 Micro blood tube Hematocrit rotor: 40mm*12 Capillary tube	
Max Speed Acceleration / Reduction	$\leq 12\text{ s}$ / $\leq 15\text{ s}$	
Noise Under Max Rotation Speed	$\leq 47\text{ db}$ (A)	
Input Power	48W	
Shell Protection Level	AC100-240V / DC24V	
Allow Surrounding Temperature	5 - 40°C / 80%RH	