

7	Centrifuge Bowl material in General Purpose Cebntrifuge	M	E	Double walled with PUF Insulation to avoid loss of Cooling. Inner Chamber made of 304 Quality Stainless Steel Moulded										
8	Material of Rotor	M	E	Aluminium,										
9	Weight including Rotor	D	N						<150					
10	Auto cut off	A	E	Yes										
11	Timer provided	A	E	Yes										
12	Maximum RPM with no load	P	E	20000										
13	Speed controller available for Varying RPM and RCF corresspondingly	P	E	YES										
14	Number of steps of RPM Variation available in the settings (corresspondingly RCF also varies)	P	N						≥ 10					
15	RPM setting accuracy	P	E	plus minus 5%										
16	Type of Motor	P	E	Brushless(without carbons)	With Carbon Brushess					G				
17	Accessories	A	E	Spanner to tight or loose Nut of Rotor on Motor shaft head puller,spare rotor nuts ,fuse-2, Instruction Manual Book ,installation CD										
18	Type of lid lock	P	E	Both Manual and Electronic						G				
19	Maximum Noise level whemn working at 1 metere distance in db	P	N						<80					

