

	Tata Memorial Centre		
	Advanced Centre for Treatment, Research and Education in Cancer		
	<b>Technical Specifications Of: 3D Shaker( Gyratory motion)</b>		
<b>Sr No</b>	<b>Scope of supply</b>	<b>Quantity</b>	<b>COMPLIANCE (all rows to be filled in detail)</b>
	<b>Technical Specifications / Scope of Supply</b>		
1	<b><u>3D Shaker (Gyratory motion) -complete as per below mentioned configuration and specifications:-</u></b>		
2	Compact, tabletop , portable 3D-Gyratory motion model. Powder coated MS body.		
3	Speed Range : approx. 10 to 80 rotations per minute.		
4	Platform size: at least 30 cm x 26 cm ( L x W) or more. 1 inch skirted border for platform.		
5	Platform should be supplied with anti skid dimpled rubber mat		
6	key pad for speed and timer setting. Digital display for RPM and time.		
7	Quiet operation. Brushless DC motor		
8	Vibration free operation.		
9	<b>Warranty: 2 years</b>		
10	<b><u>Input power supply requirements:</u> 240 V AC ± 10 %, 50 Hz, single phase</b>		