

Technical Specifications RotatingStage	
Measurements	Available in 2, 4 and 6 m. diameter
Height	200 mm, adjustable to 220 mm
Maximum Allowed load (UDL)	4000 kg for 2 and 4 m diameter 6000 kg for 6 m diameter
Maximum Point load	750 kg (min. bearing surface 200 x 100 mm)
Maximum Turning speed	0,3 m/sec (maximum allowable speed as per
Main Power	16A, 200V-240V single phase, 50Hz
Soft start/stop	Frequency controlled motor
Power Outlet	220V / 10A outlet available on stage
Base frame	Steel base frame and central bearing ring
Top board	21 mm plywood unfinished
Tooling	Hexagon key 12 mm, Wrench 12 mm
Set up time	approx. 2 hours