

Shivaji University, Kolhapur

Department of Technology

Package Code	Package Name	Items	Description of Works/Goods	Qty	Method of Procurement
TEQIP-II/MH/MH1G05/132	Nanostructures	Vacuum Oven with	Temperature range RT- 250 0C, Shape-Rectangular, 30 x30 x 30 cm, Vacuum Upto 760 mm Hg, Body- mildsteel with powder coated, Microprocessor/Digital, Rotary pump Upto 760 mmHg, Max.Flow(Ltrs/Min)-45, motor HP-1/2	1	Shopping
		Spin coater	0-9,999 RPM, Programmable, Ramp times from 1 to 25 seconds, 365 x415 x 350 mm. 220-240Volts 50 Hz Single Phase.	1	
		Single pan balance	Capacity 100 gm, Accuracy:0.00001 gm, 5 digit, Singlepan	1	
		Vacuum desiccators	Material- Glass, Color- Clear, Chamber volume (Liters)- 5Lit.	1	
		Ultra Sonic Cleaner	Capacity- 5 Lit. 120W, Micro controller based timerrange 0 to 15 minutes.	1	