



Catalogue

LMCO1

Column Oven



2024-25

LMCO1

CATALOGUE 2024-25

**Column Oven****LMCO1****SALIENT FEATURES**

- Large White LCD Display, Clear Text View
- Chamber is equipped with a three slot double column base
- Analytical column and protective column is within 340mm
- Factory set temperature at 40 °C
- Self Tuning Function (PID) and real time Indication
- Temperature Setting & Control Operation
- Integral thickened alloy, which is stable and reliable

HSN Code : 84178090



E - Catalogue

SPECIFICATIONS	MODEL	LMCO1
	Make	LABMAN
	Temperature range	Room temperature ~80°C
	Constant Temperature accuracy	0.1 °C
	Constant Temp. chamber size(LxWxH)	80 x 38 x 400mm
	Length of Column	340mm
	Power Wattage	120W
	Power supply	AC 220V / 50Hz
	Dimension (LxWxH)	560 x 205 x 220 mm
	Weight	3.6 kg

★ Specifications are subject to change without notice.



Real-time Temperature
Setting Temperature
Set/confirm Button

Shift Key
Down Key
Up Key

STANDARD ACCESSORIES : Main Instrument, Power Adaptor, Instruction Manual, Test Certificate.

LABMAN PRODUCTS

Laboratory & Scientific Instruments



				
Total Organic Carbon Analyzer	Microwave Digestion System	COD Analyzer with Digestor	BOD Analyzer with CFR	Bio Chemistry Analyzer
				
Touch Screen Digital Polarimeter with CFR	Touch Screen Digital Refractometer with CFR	Touch Screen ABBE Refractometer	Double / Single Beam UV-Vis.Spectrophotometer	Double Beam UV-Vis.Spectrophotometer
				
Single Beam UV-Vis.Spectrophotometer	Visible Spectrophotometer	Peltier / Sipper System	Gradient Thermal Cycler PCR	Visual Colorimeter
				
Ice Flaker - Touchscreen	Refrigerated Circulating Bath	Refrigerated Circulating Bath	Industrial Ultrasonic Cleaner	Degas - Function Ultrasonic Cleaner
				
Probe Sonicator with Remote	Ceramic Hotplate Magnetic Stirrer	Hotplate Magnetic Stirrer	Digital Viscometer	Small Sample Adaptor
				
Dry Bath Incubator	Vortex Mixer	Digital Water Bath	pH meter with Printer	Low Viscosity Adaptor
				
Turbidity Meter	Online pH/Conductivity Controller	Nitrate / Fluoride - ISE	Conductivity Cell	Probe for Probe Sonicator