

VACUUM DRYING OVEN

Sr#	Description	Qty
1	<p><u>VACUUM DRYING OVEN WITH PUMP:</u> System Vacuum drying by decompressed chamber direct heating Operating temperature range : 40-240 °C Operating pressure range: 101-0.1kPa (760~1 Torr) Temp. Control accuracy ± 1.5 °C (at 240 °C)</p> <p><u>INTERNAL CAPACITY 10L (APPROX.)</u> Max. temp, reaching time -70min. Interior Material Stainless steel Temp. control method PID control by microprocessor Sensor K-thermocouple Heater Mica heater Heat insulating material Rock wool Observation window Tempered glass Vacuum gauge Safety device: Self diagnostic functions (Heater, Sensor, SSR short circuit, automatic overheat prevention function), over current electric leakage breaker, overheating prevention device Internal dimensions W200 x D250 x H200mm (Appox) External dimensions W400 x D412 x H603mm (Appox) Shelf rest step number 2 steps 3 Steps Vacuum port O.D.18mm Power source AC220V</p>	One (Unit)
2	<p><u>ROTARY VACUUM PUMP:</u> 220V 162L/min, 5.7CFM with Rubber Hose Kit</p>	One (Unit)
<p><u>Notes:</u> a. Make: USA, European or Japanese brand will be accepted.</p>		