

Corrigendum

Corrigendum in the specification of CO₂ Incubator, Hood and -80 Deep freezer.

S No.	Name of Equipment	Specifications
1.	CO ₂ Incubator with hot air sterilization. Quantity 1	<ul style="list-style-type: none"> • 150-240 Liter CO₂ incubator with High Temperature Disinfection facility • Direct Heating system with Six-Sided heating effect • IR CO₂ sensor • Fanless Design (preferable). • Sealed inner glass door for atmosphere conservation. • Large Volume humidification pan with dedicated independent heater. • High Temperature Disinfection: 120 °C 4-hour cycle. • Suitable Regulator with two Cylinder should be supplied. • Instrument Should have European CE. <p>Warranty: Minimum for 1 year.</p>
2.	- 80 Deep freezer Quantity 1	<ul style="list-style-type: none"> • CFC-free refrigeration • CAPACITY: 400-550 liters • 4-5 compartments with four adjustable shelves. <p>Warranty: - 2 years on System & additional 2 years on Compressor. Servo Stabilizer should be supplied with Equipment.</p>
5.	Mini Centrifuge Quantity 1	<ul style="list-style-type: none"> • Max. Rotational speed should not be less than 16000g • Should have a speed of 13000rpm or more • Timer from 30 sec to 99 mins with continuous run function • Temperature 0 to +40degee • Brushless motor • Should be supplied with Metallic Aerosol Tight Rotor 18X1.5ml tubes • Should have acceleration time 11s and deceleration time 12s. • Adaptors for 0.2 and 0.5ml tubes. • Power consumption should not more than 320W. • Centrifuge should be CE(European Conformity) • Should have a one year warranty