

Technical Specifications

	for installation
	14. 2 years warranty on all parts and services
	15. Annual preventive maintenance and re-certification of equipment calibration for the duration of the warranty period
	16. Trainings on equipment operation, maintenance, and troubleshooting. Training should be good for 10-15 pax.
	17. Training certificates
	18. Equipment calibration certificate
II. Refrigerated microcentrifuge (1 unit)	A. Specifications
	1. Benchtop
	2. Maximum sample capacity: at least 24 X 1.5/2.0 ml
	3. Maximum speed between 14,000 - 16,000 rpm
	4. Temperature between -10°C to 40 ° C
	5. Runs up to 90-100min or better
	6. With 24-tube rotor with lid
	7. Digital Display
	8. Electrical requirement: 200-240V 50-60 Hz
	9. Power consumption: <600 Watts
	B. Inclusions
	1. 1-unit 1KVA UPS with AVR
	2. 50 packs of 500s microcentrifuge tubes (1.5 ml)
	3. 50 packs of 500s microcentrifuge tubes (2 ml)
	4. 50 packs of 1000s flat-capped PCR tubes (0.2 ml), thin wall, PP
	5. 50 packs of 1000s clear flat-capped Real Time PCR tubes (0.2)
	6. Shipping, installation by field technical specialist, and all materials needed for installation
	7. 2 years warranty on all parts and services
	8. Annual preventive maintenance and re-certification of equipment calibration for the duration of the warranty period
	9. Trainings on equipment operation, maintenance, and troubleshooting. Training should be good for 10-15 pax.
	10. Training certificates
	11. Equipment calibration certificates
III. Refrigerated Universal Centrifuge with accessories (1 unit)	A. Specifications:
	1. Temperature between -10°C to 40 ° C
	2. Maximum sample capacity: 24 X 1.5/2.0 ml
	3. maximum speed according to manufacturer's specifications
	4. Auto detection or lock of rotor system
	5. Digital Display
	6. Electrical requirement: 200-240V 50-60 Hz