

**EARLY PROCUREMENT**

1	2Units	<p align="center"><b>(BRTE)</b></p> <ul style="list-style-type: none"> <li>- Heads: Trinocular 360° rotating and 45° inclined</li> <li>- Interpupillary distance: Adjustable between 51 and 75mm</li> <li>- Dioptic compensation On both eyepiece tubes (trio).</li> <li>- Eyepiece: EWF 10x/20mm (high point) for people wearing spectacles.</li> <li>- Objectives: Parfocal achromatic zoom 0.7x . 4.5x (6.4281 zoom factor)</li> <li>- Specimen stage: Models with illumination are fitted with a black/white disc for contrast specimen clamps and a frosted glass disc for transmitted light</li> <li>- Focusing: By means of a rack and pinion controlled by a pair of knobs placed on both sides.</li> <li>- Illumination: Double adjustable illuminator for incident and transmitted light fitted with two 12V/15W halogen bulbs. 230V/50Hz power supply.</li> </ul> <ul style="list-style-type: none"> <li>- Head: Trinocular</li> <li>- Eyepiece: WF 10x/20mm</li> <li>- Objectives: 0.7x . 4.5x zoom</li> <li>- Working Distance: 100mm Pillar stand, low profile base</li> <li>- Stand Illumination Incident: high power XLED3</li> <li>- Transmitted: 40mm LED diffusing disc</li> </ul>	60,000.00	120,000.00
2	2Units	<p align="center"><b>(BRTE)</b></p> <ul style="list-style-type: none"> <li>- Head: Trinocular (split ratio 5/50), 30° inclined, 360° rotating</li> <li>- Dioptic adjustment both eyepiece</li> <li>- Eyepieces: FWF 10x/18mm, high eye point, secured</li> </ul>		

		<p><b>All with anti-fungus treatment</b></p> <ul style="list-style-type: none"> <li>- Specimen Stage: Mechanical stage, 125x115mm, 70x30mm XY movement range, Vernier scale on the two axes,</li> <li>- Accuracy: 0.1 mm</li> <li>- Focusing: Coaxial coarse and fine focusing mechanism with limit stop to prevent the contact between objective and specimen. Adjustable tension of coarse focusing knob</li> <li>- Condenser: Abbe NA 1.25, pre-centered, focusable, with iris diaphragm</li> <li>- Illumination: XLED<sup>2</sup> with white 3W LED and brightness control</li> <li>- Color Temperature: 6300K Multi-plug 100 240Vac/6Vdc external power supply</li> </ul>		

**3      1 Units**

**(BR11E)**

- Rotary Bottle: 1L 24# (Standard Size)
- Collecting Bottle: 1L 35# (Ball Mill Mouth)
- Condenser: Vertical 85x430mm



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- Has rotors for 02, 1.5 and 20ml tubes
  - Size: 70(W)x68(D)x36(H) cm
  - Height with opened lid 883cm
  - Weight: 83kg to 87kg
  - Power consumption and Head output: 710W  
26M/h
  - About 9W (power consumption in power saving mode)
  - Power requirements: single phase 220± 10% V  
50/60Hz, 10A
  - Single phase 230± 10% V 50/60Hz, 10A
  - Rated voltage and rated current: 220V, 50/60Hz:  
3.8A, 230V, 50/60Hz: 3.7A
  - Test standard IEC61010-2-020
  - Control system Inverter/Microprocessor control,  
Rotation speed, RCF, Time,  
acceleration/deceleration, Number of memories



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- **With meter kit**
  - **2x AA batteries**
  - **Manual and quick guide**
  - **962 10D plastic body, gel filled pH Electrode**
  - **integrated with temperature sensor**
  - **pH 4.01, 7.00 10.01 buffers (60ml each)**
  - **Carrying case**
  
  - **pH Range - 2.00 to 16.00 pH**
  - **Resolution 0.01 pH**
  - **Accuracy  $\pm 0.01$  pH**
  - **Calibration Points Up to 5 (USA & NIST) / Up to 6 (DIN)**
  - **Buffer Options: USA, NIST, DIN**
  - **ORP Range  $\pm 2000$  mV**
  - **Resolution 0.1 mV ( $< \pm 1000$  mV), 1 mV ( $\pm 1000$  mV)**
  - **Accuracy  $\pm 0.3$  mV ( $< \pm 1000$  mV), 0.3% of reading ( $\pm 1000$  mV)**
  - **Calibration Option Yes**
  
  - **Temperature Range - 30.0 to 130.0 °C / - 22.0 to 266.0 °F**
  - **Resolution 0.1 °C / °F**
  - **Accuracy  $\pm 0.5$  °C /  $\pm 0.9$  °F**
  - **Calibration Option Yes**
  - **Memory Data: 1000**







19	1 Units	<p><b>(CAFENR)</b></p> <ul style="list-style-type: none"> <li>- Installation Type- Freestanding</li> <li>- Included Components - Defrost shovel, user manual, storage basket</li> <li>- Adjustable Feet-4</li> <li>- Wattage 14999Microwatt</li> <li>- Product Dimensions - 29.5"Dx 71"Wx33.4"H (749x1803x848cm)</li> <li>- Shelves-2Shelves</li> <li>110Volts</li> <li>- Voltage/Frequency</li> <li>- Inside Cabinet Walls- Aluminum</li> <li>- Lid/Wall thickness-80mm/70mm</li> <li>- Kind of coolant R600a</li> <li>- Certification EILNSF</li> <li>- Door Material Type-Foaming Door</li> <li>- Adjustable Thermostat 7Level</li> <li>- Temperature adjustment- 13to 14°F and quick freeze function with 7-speed</li> <li>- Door Hinges-Angle of 45° to 90°</li> <li>- Color-White</li> <li>- Model-Freestanding Top Door Adjustable 7Basket</li> <li>Type-Chest</li> <li>- Installation-Freestanding</li> <li>- Capacity-20Cu ft</li> <li>- Door Style-Top Freezer</li> <li>- Number of Doors-1 Door</li> <li>- Defrost Method-Frost Free/Automatic Defrost</li> <li>- Energy Star A+++</li> <li>- MPN Energy Saving Large Capacity</li> <li>- Operating Sound Rating-Less Than 25dB</li> <li>- EC Range A+++ - G</li> <li>- Finish-ABS</li> <li>- Energy Consumption per Year-Less than 200kWh</li> <li>- Material-Steel + Coating</li> <li>- Open Door Width 60.1-65 in (152.8cm)</li> <li>- Power 72.95 W</li> <li>- Item Type-Chest</li> <li>- Door Type-Solid Door</li> <li>- Number of Sections-2Sections</li> </ul>	70,000.00	70,000.00
20	1 Units	<p><b>(CAFENR)</b></p> <ul style="list-style-type: none"> <li>- Compensated Jacket calorimetry</li> <li>- Removable 110SP Oxygen Vessel and Bucket</li> <li>4-7 tests per hour</li> <li>- Operator time per test is approximately 6 minutes</li> <li>- 0.1-0.2% precision class instrument</li> <li>- 0.0001 °C Temperature Resolution</li> <li>- 52-12000 calorie sample range dependent upon vessel selected</li> <li>- 0.05% Linearity across operating range</li> <li>- SD memory and TCP/IP network communications</li> <li>- USB Port for balance and printer connections</li> <li>- Updates via the Internet</li> <li>- Dimensions (in) 23wx16dx17h</li> <li>- Dimensions (cm) 57wx40dx43h</li> </ul>	70,000.00	70,000.00

