

**BIL. SEBUTHARGA/QUOTATION REF: UBD/Q/298/2022 - [G]
(FOS)**

**TITLE : TO SUPPLY, DELIVER AND INSTALL CIRCULATING WATER BATH FOR
ENVIRONMENTAL AND LIFE SCIENCES, FACULTY OF SCIENCE (FOS), UNIVERSITI
BRUNEI DARUSSALAM**

No.	Quantity	SPECIFICATIONS
1	2 units	<p>CIRCULATING WATER BATH</p> <p>Temp Range : Ambient +5°C to 99°C (Ambient + 9°F to 210°F)</p> <hr/> <p>Temp Controller : Digital PID Controller</p> <hr/> <p>Time Range : 00.00 to 99HR 59MIN (MIN SEC) Selectable Digital Display</p> <hr/> <p>Capacity : 21.8 L</p> <hr/> <p>Heater Capacity : 1500 W</p> <hr/> <p>Dimension Internal : 290x500x150mm (WxDxH) : 11.42x19.69x5.90"</p> <hr/> <p>Dimension External : 335x600x470mm (WxDxH) : 13.18x23.62x18.05"</p> <hr/> <p>Top Open : 293x265mm (WxD) : 11.54x10.44"</p> <hr/> <p>Net Weight : 16 Kg</p> <hr/> <p>Material Internal : Stainless Steel</p>
		<p>Material External : Steel Plate with Powder Heating Coated</p> <hr/> <p>Electrical Requirements : 12.5 A 120v ,50/60Hz, 1Φ</p> <hr/> <p>Accessory : Bath lid</p> <hr/> <p>Electrical Requirements : 6.5 A 230v ,50/60Hz, 1Φ</p> <hr/> <p>Safety Device : <ul style="list-style-type: none"> - Automatic reset function incoming power cut - Buzzer on when set time arrived - Electric leakage circuit breaker - Over temperature protection </p>