

Summary Specification	
BIL. SEBUTHARGA/QUOTATION REF.:	<u>UBD/Q/007/2026 (CAMES) - [T]</u>
TARIKH DIIKLANKAN :	<u>21 April 2026 [Selasa]</u>
TARIKH TUTUP :	<u>05 Mei 2026 [Selasa]</u> JAM: 2 Petang
	DOCUMENT FEE : B\$ 10.00

Important Note:

The Official PDF quotation/tender form will be send via email once UBD Official receipt issued and send to vendors/supplier for confirmation of payment received.

Please take note that the document fee for each of the New and Extended quotations will be BND 10.00 each

Payment Information

Quotations/tenders are identified as follows:

[T] – Tabung Universiti Brunei Darussalam Account

Please ensure payment is made to the correct account:

[T] → TABUNG UNIVERSITI BRUNEI DARUSSALAM

Payment details and account numbers are available under “Mode of Payment” on the UBD website

Note: Please ensure that you provide the correct details when making the payment.

Please email proof of the above payment to helpdesk.epay@ubd.edu.bn , finance@ubd.edu.bn , eprocurement.support@ubd.edu.bn.

TITLE :		<u>TO SUPPLY, DELIVER, INSTALL AND COMMISSION ONE (1) UNIT VACUUM ROTARY COATING MACHINE FOR CENTRE FOR ADVANCED MATERIAL AND ENERGY SCIENCES UNIVERSITI BRUNEI DARUSSALAM</u>
No.	Quantity	SPECIFICATIONS
1	1 unit	<p>Vacuum rotary coating machine</p> <p><i>Specification:</i> Size: 260 mm x 380 mm x 330 mm Weight: 20 kg</p> <p>Installation conditions:</p> <ul style="list-style-type: none"> • The equipment is required to be used at an altitude of less than 1000m at a temperature of 25°C ± 15°C, and at a humidity of 55% Rh ± 10% Rh. • Water: The equipment is equipped with water inlet and outlet • Electricity: AC220V 50Hz, must have good grounding. • Gas: No need • Workbench: size 600 mm x 600 mm x 700 mm, bearing capacity of more than 50 kg • Ventilation device: required <p>Main technical parameters:</p> <ul style="list-style-type: none"> • AC220/110V 50/60Hz • Power: 600W • Speed: 500 – 8000 rpm • Can set a two-step coating program, speed stability is ±1%, so that the coating is more uniform • SPD1 Rotational speed: 500-8000 RPM T1 time: 1-60 s • SPD2 Rotational speed: 500-8000 RPM T2 time: 1-60 s • Sample tray diameter: 100 mm • Counterclockwise rotation