



جامعة السلطان قابوس  
Sultan Qaboos University

## Requisition Form

Requisition Number: 7024/26/0032

Last Date for Submission: 22/06/2026

S.N.	SQU Product Code	Description	Qty	UOM	Remarks
1	EQUINSBal0003	BALANCE	2	Nos	The balance shall be a high-precision laboratory balance, with a weighing capacity of 10 kg and a readability of 0.1 g. It shall be equipped with internal automatic calibration, a large stainless-steel weighing pan of at least 180 x 180 mm, and a backlit LCD or touchscreen display for easy operation. The balance shall include full-range tare functionality, a stabilization time of 2 seconds or less, and multiple weighing units including grams and kilograms. The housing shall be chemical-resistant and suitable for laboratory environments, with USB and RS232 communication interfaces for data transfer and integration with laboratory information systems. The balance shall operate on a 220–240 V, 50/60 Hz power supply and comply with relevant international quality and safety standards.
2	EQUINSEDU0053	BALANCES	2	Pieces	The balance shall be a high-precision laboratory balance, with a weighing capacity of 6 kg and a readability of 0.01 g. The balance shall provide a repeatability of $\pm 0.01$ g or better and a linearity of $\pm 0.02$ g or better. It shall be equipped with internal automatic calibration, a large stainless-steel weighing pan of at least 180 x 180 mm, and a backlit LCD or touchscreen display for easy operation. The balance shall include full-range tare functionality, a stabilization time of 2 seconds or less, and multiple weighing units including grams and kilograms. The housing shall be chemical-resistant and suitable for laboratory environments, with USB and RS232 communication interfaces for data transfer and integration with laboratory information systems. The balance shall operate on a 220–240 V, 50/60 Hz power supply and comply with relevant international quality and safety standards.