

Scale

Device Specifications		Device Responsible person	
		Name Surname	Assistant Professor Güleser ADA Lecturer Ph.D. Simge ÖZTÜRK
Brand/ model		Phone	0 (378) 501 10 00/5360
Asset registration number			
Device condition/ quantity	Active/1		
Laboratory where it is located	Faculty of Health Sciences/ Pregnancy Class	E-mail	gada@bartin.edu.tr sozturk@bartin.edu.tr
Photos of the Device			
Technical Specifications • The scale's measurement capacity must be at least 200 kg. • The scale must be able to weigh with a precision of 50 g (± 10 g). • It must be able to operate with both electricity (220 V/AC) and battery (6x1.5 V/DC). The original adapter of the device must be provided with the scale. The batteries must be alkaline. • It should be able to measure in kilograms. • After weighing, the display should remain on the screen for a while. It should have an automatic shut-off feature when not in use. • It should have features to hold the values on the screen and tare. • The scale's display should be mounted on the device and should not come off easily. • It should have a wheeled system that allows the device to move easily and facilitates transportation from one place to another.			