

labodam

Blood Collection Monitor

LBMO-A11



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Blood Collection Monitor LBMO-A11 is a tabletop monitor with a measuring range of 0 to 1200 ml providing smooth and gentle rocking for homogeneous mixing with anticoagulant without blood clot formation. Taring and calibration function ensures measuring accuracy. Soft shaking mode improves survival of effective components. If collection volume is preset the balance automatically stops shaking on a gap of 10 ml.

Features

- ◊ LED display for viewing parameters
- ◊ Built-in sensor
- ◊ Taring and calibration ensuring measuring accuracy
- ◊ Soft shaking mode
- ◊ Automated alarm on reaching reset value

Application

Used for blood collections in donation room

Specifications

Model No	LBMO-A11
Measuring range	0 ~ 1200 ml
Measuring accuracy	2 %
Display accuracy	1 ml
Liquid proportion	1.05 g/ml
Collection speed	0.5 ml/s ~ 3 ml/s
Swing frequency	30 rpm to 32 rpm
Swing angle	$13^{\circ} \pm 2^{\circ}$
Alarm	Audio visual with interrupter
Interrupter thrust	≤ 14 N
Power	40 W
Power supply	AC 110 V / 220 V ± 10 % , 50 Hz / 60 Hz
External dimension (W x D x H)	275 x 230 x 210 mm
Weight	3.3 kgs