

Z206A Centrifuge

Digital Laboratory Centrifuge



- Microprocessor Controlled
- Nine Adjustable Braking and Acceleration Levels
- Set and view speed in RPM or RCF
- Accepts Conical and Round Bottom Tubes

Product Information

The Z206A is a compact centrifuge ideal for use in both research and clinical laboratories. This unit features a newly designed LCD control panel that provides efficient control over all settings with one ergonomically positioned adjustment knob. Operation of the centrifuge can be timed from 10 seconds to 99 hours (or continuous) and speed can be set and viewed in both rpm and rcf (up to 6,000 rpm/4,185 x g). If a load is not properly balanced, the imbalance sensor will stop operation of the unit.

Product Specifications

Max Speed	200rpm to 6,000rpm
Max RCF	4,185 x g
Max. Capacity	12 x 15 ml or 6 x 50 ml
Timer	10sec to 99 h 59 min or continuous
Weight	30 lb/15 kg
Dimensions	11 x 14.6 x 10.2" (28 x 37 x 26 cm)
Electrical	120V~, 60 Hz



Ordering Information

Catalog Number	Item Description	UOM
ESC206A120	Z206A Universal Centrifuge without rotor	1
ESC20096	Angle Rotor, 12 x 15ml, max 6,000rpm	1
ESC20097	Angle Rotor, 6 x 50ml, max 6,00rpm	1
ESC2329B	Adapter for 5ml, 7ml and 10ml tubes for 50ml rotor	6/pack
ESC2328B	Adapter for 15ml tubes for 50 ml rotor	6/pack
ESC020017A	Adapter for 5ml, 7ml, and 10ml tubes for 15 ml rotor	6/pack
ESC20018	Swing Out Rotor, 6 x 5ml, max 3,500rpm	1