



Providing Value For...

- **Companies** of all sizes promoting wellness to improve the health of employees and reduce health care costs
- **Pharmacies** as a community service enhancing professional image, prescription business and customer loyalty
- **Hospital outpatient clinics**, busy **doctors' offices** and **dental practices** to obtain accurate and reliable vital sign readings with minimal staff assistance
- **Fitness centers** to provide a valuable and popular member service before and after workouts
- **Community outreach programs**
- **Senior centers**, retirement communities, and anywhere people gather

Features

- ✓ Blood pressure and pulse rate
- ✓ Proven Accuracy
- ✓ Fully automated upper arm pressure cuff
- ✓ External meter for tracking usage
- ✓ LED display of readings
- ✓ Blood pressure guidelines display
- ✓ Oscillometric methodology
- ✓ Four information display panels
- ✓ User record card holder

Model LC-300

Vital Signs Monitoring System Specifications

Accuracy:	Complies with AAMI (Association for the Advancement of Medical Instrumentation) Standards
Rate of Cuff Inflation:	Approximately 8 mmHg/sec
Temperature:	
Operating:	50 to 104° F (10 to 40° C)
Storage:	-40 to 131° F (-40 to 55° C)
Humidity:	
Operating:	10 to 95% (noncondensing)
Storage:	10 to 95% (noncondensing)
Digital Displays:	Systolic and diastolic pressure, pulse rate
Measurement Range:	Systolic: +50 to +260 mmHg Diastolic: +30 to +240 mmHg Pulse: 40 bpm - 199 bpm
Measurement Method:	Oscillometric
Overpressure Limit:	310 +/- 10 mmHg
Test Time:	Typically less than one minute
Physical Dimensions:	
Height:	Model LC-300-01: 47.8 in (121.4 cm) Model LC-300-15: 68.0 in (170.0 cm) (shown)
Width:	24.2 in (61.5 cm)
Depth:	20.3 in (51.6 cm)
Weight:	Model LC-300-01: 82 lbs (37.3 kg) Model LC-300-15: 90 lbs (40.1 kg)
Input Power Requirements:	117 VAC, 60 Hz 2.5 amps 3-wire grounded outlet