





OFFICE BLOOD PRESSURE MONITOR UM-211



KEY FEATURES:

-  Portable
-  Large LCD Display with Back Light
-  Adjustable Inflation
-  Irregular Heartbeat Detection
-  Wide Range of Cuffs
-  Dual Measurement Mode
-  2 Year Warranty (Monitor)
1 Year Warranty (Cuff)

A&D Medical professional office blood pressure monitor offer several benefits over traditional manual methods of blood pressure measurement. These monitors can increase accuracy, consistency, efficiency, and patient comfort in the clinical setting. These economical blood pressure monitors are perfect for pharmacies, nursing homes, clinics, hospitals, or other medical office environments.

Portable Design

Carrying grip designed with convenient storage for cuffs. Optional rolling stand available for maximum portability.

Clinical-Grade Materials

Monitor can be cleaned using hospital grade sanitizers. The cuffs are durable, having passed 30k measurements in internal testing.

Dual Measurement Mode

Auscultatory and Oscillometric modes offer healthcare professionals the flexibility to switch between manual and automatic.

Adjustable Inflation

Customize the right amount of inflation with manual controls for optimal patient comfort or use in AUTO mode.

Wide Range of Compatible Cuffs

Small to an extra large cuffs are available to fit a diverse population.

This product meets the Validated Device Listing ("VDL") criteria (as listed on validatebp.org) for validation of clinical accuracy, based on the independent review and acceptance of documentation submitted by the manufacturer

Technical Specifications

Measurement Method	Oscillometric and Auscultatory
Measurement Range	Pressure: 0 to 299 mmHg Systolic Pressure: 60 to 279 mmHg Diastolic Pressure: 40 to 200 mmHg Pulse: 40 to 200 beats/minute
Measurement Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Temperature Accuracy	±2.5°C (36.5°F) (+5°C to +40°C)
Temperature Unit	°C or °F
Battery Life	Approx. 300 Measurements
Clinical Test	According to ISO81060-2 2013 IEC 60601-1-2:2007
Memory	99 Measurements
Display Mode	Standard Mode
Number of measurements	1 time
Power Supply	Built-in rechargeable 3.6V Nickel-Metal Hydride Battery battery or AC adapter (TB-268)
Dimensions (WxHxD)	Approx. 4.72 x 7.87 x 5.51" (120 x 200 x 140 mm)
Unit Weight	Approx. 1.43 lbs (650 g) excluding batteries

Optional Accessories

Name	Order Code	Description (Arm circumference)
Small Cuff	CUF-KS-SA	6.3-9.4" (16-24 cm)
Medium Cuff	CUF-KS A	8.7-12.6" (22-32 cm)
Large Cuff	CUF-KS LA	12.2-17.7" (31-45 cm)
Extra Large Cuff	CUF-KS LL	16.1-19.7" (41-50 cm)
AC Adapter	TB-268	
Rolling Stand with Basket	UM-211-ST	15" Diameter Base
	UM-21x-ST-OR27	27" Diameter Base
Rechargeable Battery Pack	UM-211-20	
UM-211 with all 4 Cuffs Sizes	UM-211Kit	



Packaging and Shipping Specifications

Individual Box Dimensions	8.6 x 6.6 x 8.6" (22 x 17 x 22 cm)
Individual Box Weight	3.2 lbs (1.5 kg)
Master Case Dimensions	28 x 10 x 10" (71 x 25 x 25)
Master Case Weight	14 lbs (6.4 kg)
Units Per Master Case	4
UPC	0-9376460393-8

Included in the Box

- 1 Blood Pressure Monitor
- 1 Medium Cuff
- 1 Nickel-Metal Hydride Battery
- 1 AC Adapter