rossmax monitoring

prevention • monitoring • therapy • professional

Slim Type Automatic Blood Pressure Monitor

Model: AX356 f

- Slim type less than 3 cm in thickness
- 7/14/21/28 day AM/PM Averaging
- Movement Detection
- Real Fuzzy Technology
- Hypertension Risk Indication
- Irregular Heartbeat Detection (IHB)
- 90 memories with date and time indication
- Average of last 3 readings
- One-touch automatic operation
- Latex-free patented universal cone cuff
- PC Link (optional)
- Adaptor socket
- Lifetime Calibration
- Carrying bag

Slim type | 7/14/21/28 Day AM/PM Averaging | Movement Detection | Real Fuzzy Technology

Hypertension Risk Indication | Universal Cone Cuff | Irregular Hearbeat Detection (IHB) | 90 Memories

Average of last 3 readings | Dual Power Ready | Lifetime Calibration

5 YEAR WARRANTY LIFETIME CALIBRATION

ESH Validation

Clinically Accurate

This blood pressure monitor has passed the criteria of the European Society of Hypertension by achieving all requirements . This monitor further meets the AAMI accuracy standard requirements (AAMI/ANSI/ISO 81060-2) (available Q1 2015)

Universal Cone cuff fits arm circumference: 24~40cm (9.4"~15.7")
Other size cuffs available upon request

Model	Qty per carton	Carton volume
AX356f	18 pcs	0.039 cbm/ctn

QTY per 20'	QTY per 40'	QTY per 40'HQ
12906 pcs	25830 pcs	29988 pcs

Storage and Transportation Condition
-10°C~60°C(14°F~140°F)
10%~90% RH, 700~1060 hPa

7 / 14 / 21 / 28 Day AM / PM Averaging

Tracking variations in blood pressure readings between morning and evening is important for physicians to better understand, diagnose and manage hypertensive patients or patients with other forms of heart diseases. Blood pressure changes throughout the day and is influenced by physical and mental factors, measurement conditions and time.

Real fuzzy Technology

Real Fuzzy Technology determines ideal cuff pressure based on one's systolic blood pressure and arm size. Users no longer need to pre-set the inflation level before measurement. The technology eliminates arm discomfort through unnecessary high inflation settings and also prevents inaccurate readings caused by erroneous cuff inflation levels.

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