

CLINIC ELECTRONIC SPHYGMO

DOMINO DIGITAL B.P. MONITOR





Professional digital blood pressure monitor for hospital and medical use.

- Fully automatic inflation and deflation, large LCD display (5x6 cm) easy to clean.
- Extra memory: 4 users with 99 memories each
- Clock mode: show current date and time when not in operation
- Average readings available hourly, daily, weekly, monthly, over all
- 4 alarm setting for medication
- Irregular heartbeat indication
- 32798 PC SOFTWARE + USB CABLE

Available PC link software with USB connector

TECHNICAL SPECIFICATIONS

Measuring type: oscillometric system
Measuring range: Pressure - 20 ~ 280 mmHg
Pulse: 40 ~ 195 beats/min.

Accurancy: Pressure \pm 3 mmHg Pulse: \pm 5% Power supply: 4x "AA" batteries or AC adaptor (option) Weight: Approx. 380g (including cuff, ex. batteries)

External dimension: 195(L)x126(W)x62(D) mm

Arm cuff: 22 - 34 cm



• 32803 DOMINO DIGITAL BLOOD PRESSURE MONITOR

• 32804 DOMINO DIGITAL B.P. MONITOR on trolley with basket

Professional desk Blood Pressure monitor for hospital and medical use.

- Extra large LCD display with innovative design
- Date/time/ambient temperature (°C/°F) display
- IHB Irregular heartbeat detector
- 120 memories (60 sets for 2 users)
- Alarm clock reminding function
- WHO blood pressure classification indicator
- 32802 AC ADAPTOR

TECHNICAL SPECIFICATIONS

32804

LCD DISPLAY, MERCURY-FREE SPHYGMOMANOMETERS



- Digital read - Adjustable results

- 32758 UM-101 MERCURY FREE SPHYGMOMANOMETER A new highly advanced digital blood pressure monitor alternative to the mercury column
- Auscultatory blood pressure measurement without mercury
- Pressure level marker button for useful reminders
- Digital readout for pulse rate
- Adjustable display column for easier analysis of results



• 32800 GREEN MERCURY FREE SPHYGMO - cassette

• 32801 GREEN MERCURY FREE SPHYGMO - on trolley with basket

TECHNICAL SPECIFICATIONS (32800, 32801)

Size: Measuring range: Accuracy: Power supply: (32800, 32801) 360x96x66 mm (32800) 40-240 mmHg pressure: ± 3 mmHg battery