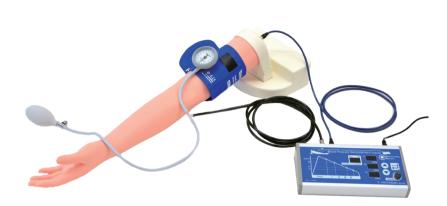*MW7B*

Blood Pressure Measurement Trainer II

Become familiar with the physiology of hypertension through blood pressure observations
With 9 preset cases, the simulator allows student-led practice in accordance with the obtained blood pressure data

Manual Inflation

Korotkoff Sounds

Palpation

FEATURES

1 | Nine preset cases
2 | Blood pressure values can be digitally controlled at three points - Phases I, IV and V
3 | Realistic auscultation of Korotkoff sounds phase I to V
4 | Radial artery pulses synchronized with sound and cuff pressure
5 | Deflation rate can be numerically monitored
6 | Excessive cuff pressure is warned by beeping
7 | Random play mode for self-learning

SKILLS

| Cuff placement
| Manual cuff inflation
| Auscultation of Korotkoff sounds
| Palpation of radial pulses
| BP reading
| Cuff deflation

Nine Preset Cases
1 | hypotensive
2 | normal
3 | prehypertension
4 | mild hypertension
5 | moderate hypertension
6 | severe hypertension
7 | isolated systolic hypertension
8 | auscultatory gap
9 | absence of Phase V Korotkoff sounds

DESCRIPTIONS

SPECIFICATIONS
Size: 70x19x17cm/27.7x7.5x6.7 inch   Weight: 2.65kg/5.84lbs
Power: AC100V-240V 50/60Hz
Power Consumption: 10W

MATERIALS
Soft resin, Latex free

SET INCLUDES

1	arm model	1	aneroid sphygmomanometer unit
1	controller	1	instruction manual
1	AC adapter	1	carrying bag
1	power cable	1	quick start guide
1	connection cable		