



AA-S0023

# SPHYGMOMANOMETER, ANEROID TYPE

## SPECIFICATIONS:

- Diameter of scale approx. 50mm with scale reading 0-300 mm Hg.
- Dimension of the cuff is approx. 140 mm x 520 mm with self coiling tubing, length approx. 490 mm.
- Complete with leatherette zippered carrying case
- For measuring blood pressure in metabolic rate, respiration and heart function studies.
- A compact aneroid pressure gauge is used to measure the pressure.
- The occluding cuff is enclosed in a stout cloth sleeve with wide Velcro strips to secure the cuff around the arm.
- The gauge and inflating bulb are incorporated in one unit with the captive air bleed screw.

