



The Aneroid Blood Pressure Meter on Mobile Stand features a 14cm square dial with 360-degree swivel manometer, mounted on an adjustable aluminium stand with a 5-wheel wheeled base and brake. Height adjusts from 850mm to 1250mm, with a metal basket for accessory storage. Calibrated 0 to 300 mmHg, navy adult nylon cuff included. CE and ISO certified. Available from Vital

Medical South Africa.

Full 360-Degree Swivel Dial on a Height-Adjustable Mobile Stand

The Aneroid Blood Pressure Meter on Mobile Stand is a freestanding, wheeled clinical instrument designed for hospital wards, examination rooms and high-throughput clinical areas where a fixed wall mount is impractical and a handheld unit is insufficient. The 14cm square-faced aneroid gauge is mounted on a 360-degree swivel mechanism, allowing the dial to be rotated to any angle for optimal clinician viewing regardless of patient position or room layout. The swivel is adjustable for both left and right positioning, ensuring the unit can be configured for individual clinician preference without tools. The gauge is calibrated from 0 to 300 mmHg, with a red zone marked between 80 and 160 mmHg to highlight the hypertensive monitoring range.

Height-Adjustable Aluminium Stand with 5-Wheel Braked Base

The aluminium stand adjusts in height from 850mm to 1250mm, accommodating different patient positions including seated, semi-reclined and lying flat. The 5-wheel base ensures stable, smooth mobility on ward flooring, and the integrated wheel brake prevents unintended movement during blood pressure measurement. A metal basket attached to the rear of the stand provides convenient storage for cuffs, stethoscopes and patient notes during ward rounds. PVC coiled tubing connects the cuff to the gauge without trailing across the floor, reducing trip hazards in busy clinical environments.

Mobile Ward BP Solution for South African Hospitals and Clinics

This mobile stand sphygmomanometer is the standard-of-care blood pressure monitoring solution for South African hospital wards, outpatient examination rooms and clinical training environments where clinicians move between beds and patients throughout the working day. The braked 5-wheel base, height adjustment and 360-degree swivel collectively reduce physical strain on clinicians and improve measurement consistency across patient positions. Vital Medical supplies this mobile stand unit to South African healthcare facilities, providing a robust and ergonomically considered blood

pressure monitoring station suited to the demands of high-volume ward and clinic environments.

Technical Specifications

Specification	Detail
Type	Aneroid Sphygmomanometer on Mobile Stand
Dial Shape	Square face
Dial Size	14cm (140mm)
Swivel Range	360 degrees (left/right adjustable)
Measurement Range	0-300 mmHg
Red Zone	80-160 mmHg (marked on dial)
Stand Material	Aluminium
Stand Base	5-wheel with brake
Height Adjustment	850-1250mm
Rear Accessory Basket	Metal (included)
Cuff	Adult size, navy blue washable nylon
Cuff Tubes	2-tube design
Tubing	PVC coiled
Inflation	Standard latex bulb with spring valve
Packing Weight	5 kg
Certifications	CE, ISO

SKU: VM-BPMAM