



Aneroid Sphygmomanometer



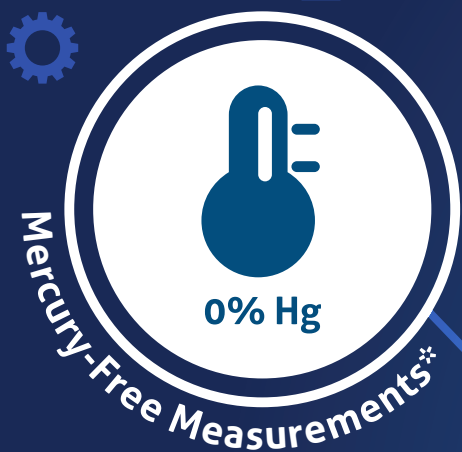
Happier Living Everyday





Designed for mobility. Tailor-made for point of care.

With increasing demands for mobility driven point of care environments, mercury sphygmomanometers are cumbersome to use and come with the potential risk of spillage. Most mercury sphygmomanometers contain 80-100gms of mercury which might cause hazardous effects when spilled. BPL's fluid-free Aneroid Sphygmomanometers are easy, convenient to use, and can be carried around to multiple places without the risk of spillage, while also ensuring accuracy.



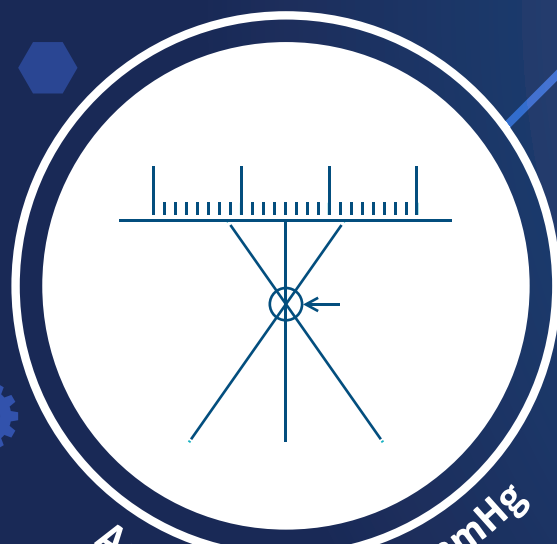
Mercury-Free Measurements*



One-hand operation



Latex Free Rubber Bulb



Accurate to ± 3.75 mmHg



Nylon fabric Reusable Cuff



Easy to read big dial face

Say NO to Mercury*

Upon leakage of a mercury sphygmomanometer, beads of mercury can settle into cracks or cling to porous materials like carpet, fabric, or wood, making removal extremely difficult. If not cleaned up properly, spills can contaminate indoor air above recommended limits and lead to serious health consequences. The higher ambient temperature in hospitals enhances the release of dangerous mercury vapour after a spill. Since mercury vapour is odourless and colourless, people can breathe mercury vapour and not know it.

"Even a momentary exposure to mercury fumes can be very damaging, especially to pregnant mothers and the unborn child", says Dr Joshi, Centre for Occupational and Environmental Health at the Maulana Azad Medical Centre. DPCC (Delhi Pollution Control Committee) directed hospitals with 50 beds or more to minimize the use of mercury and eventually stop using mercury-based instruments.

A responsible healthcare professional like you deserves an environmentally safe, hazard-free solution – BPL Aneroid Sphygmomanometer.

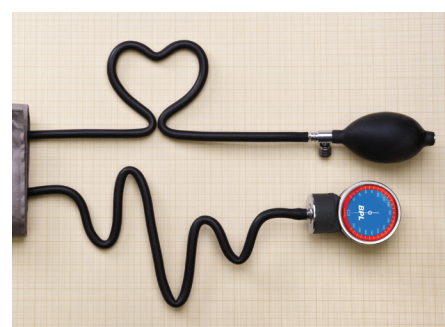


Product Specifications

Testing Range	:	0-300 mmHg
Minimum scale value	:	2 mmHg
Tolerance	:	± 3.75 mmHg
Cuff Type	:	Nylon fabric Reusable, Two-Tube
Cuff Size	:	24-32 cm
Bulb	:	Latex free Rubber Type

* Source:

http://www.who.int/water_sanitation_health/medicalwaste/mercurypolpap230506.pdf
<https://www.dpcc.delhigovt.nic.in/mercury.html>
<http://www.ebme.co.uk/articles/clinical-engineering/66-mercury-hazards>
<http://archive.indianexpress.com/news/a-year-after-ban-60-city-hospitals-are-mercuryfree/828562/>



CERTIFIED ISO 13485 : 2016 COMPANY

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