

## DGX 414

### Aneroid sphygmomanometer



Pediatric sphygmomanometer for non-invasive measurement of arterial blood pressure.

#### Specific Characteristics

- Measurement system with two pipes
- The metal casing of the manometer, confers more strength
- Bulb with adjustable screw valve
- Manometer with numbers each 20 mmHg and symbols each 2 mmHg
- Manometer with integrated fixing clip
- Cuff with indications for direction of application
- Nylon carry bag with zip closure allows rapid and easy storage

#### Technical data

Dimensions of ext. cuff	340x150 mm
Suitable circumferences	From 18,4 to 26,7 cm
Tubes length	60 cm
Manometer range	0-300 mmHg
Manometer diameter	50 mm
Manometer quadrant	44 mm
Materials	Nylon, rubber, Al, Chromed brass
Weigth with bag	285 g

Class IM MD according to Dir. 93/42/CEE

DGX 414 WITH PAEDIATRIC  
CUFF - ANEROID  
SPHYGMOMAN.



**DG01414C**

**CND Classification** C9006

**Registration number** 90117

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