

DGX 311

Mercury sphygmomanometer with stethoscope



Mercury sphygmomanometer with stethoscope for non-invasive measurement of arterial blood pressure.

Specific Characteristics

Aluminum case with snap closure for optimal content protection
 Clear and precise reading scale
 Bulb with adjustable screw valve
 Manometer with numbers each 10 mmHg and symbols each 2 mmHg
 Cuff with indications for direction of application
 Stethoscope and cuff can be stored inside the closed case

Technical data

Dimensions closed	340x95x55 ± 2mm
Dimensions opened	340x95x355 ± 2mm
Dimensions of extended cuff	530x150 mm
Suitable circumferences	From 25,4 to 40,6 cm
Cuff tubes length	50 cm
Stethoscope tube length	60 cm
Mercury column scale	0-300 mmHg
Mercury column section	3,5 ± 0,1 mm
Materials	Al, Nylon, rubber, Chromed brass
Overall weight	1,1 kg

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

MERCURY SPHYGMOMANOMETER
 W/STETHOSCOPE



DG01311A

CND Classification	C9006
Registration number	89961

Rev.1 (15/01/2018)

UNCHECKED COPY – further revisions will be available on <http://support.spencer.it>
 Spencer Italia S.r.l. Sala Baganza (PR) Italia Tel. +39.0521.541111 Fax +39.0521.541222

www.spencer.it