

Upper arm blood pressure monitor BU 510

Art.-No. 51160 | EAN 40 15588 51160 8
PZN 9888613

Accurate blood pressure measurement on the upper arm

Measurements are classified according to the WHO*

Very large cuff

Very large digits for easy reading



Certified according to EU product regulations



Application | Features

Accurate blood pressure measurement on the upper arm

Display items: systolic, diastolic, pulse, date, time

Arrhythmia indicator

Measurements are classified according to the WHO* evaluation system using a traffic-light colour scale

90 memory slots for each of 2 users

Calculates average value of all stored data

Very large cuff (arm circumferences 22-36 cm)

Very large digits for easy reading (up to 22 mm in height)

With storage bag

Certified medical device**

Technical Data

Size: approx. 13 x 11 x 6 cm

Weight: approx. 0.30 kg

Measuring method: Oscillometric

Measurement range:

Blood pressure: 0-299 mmHg

Pulse: 40-199 beats/min.

Batteries: 4 x 1.5 V (AA)

Scope of Delivery

Upper arm blood pressure monitor BU 510

Cuff for 22-36 cm upper arm circumferences

Batteries

Storage bag

Logistics Data

Art. no.: 51160

EAN / UPC Code: 40 15588 51160 8

Packing unit:

1 pc. / color box

16 x 9 x 13 cm / 6.3 x 3.5 x 5.1"

Gross weight: 0,35 kg / 0.77 lbs

4 pcs. / inner carton

37 x 16,5 x 14 cm / 14.6 x 6.5 x 5.5"

Gross weight: 3,1 kg / 6.7 lbs

16 pcs. / export carton

38 x 35 x 31 cm / 15 x 13.8 x 12.3"

Gross weight: 12.9 kg / 28.5 lbs

Container quantities:

1x20 FCL = approx. 9,600 pcs.

1x40 FCL = approx. 20,800 pcs.

[We reserve the right to make technical modifications in the interest of further development of the product]