

## UPPER ARM BLOOD PRESSURE MONITOR MTP

40 15588 51047 2

**TESTWINNER 2006**

Stiftung Warentest **GUT (2,1)**

test



Im Test:  
20 Blutdruckmessgeräte  
Baugleich mit Testmodell Art.-Nr. 51040  
Erweiterte Ausstattung: 2 x 99 Speicher  
Ausgaben  
1/2006 + 1/2008

- Precise blood pressure measurement with innovative measurement technology
- Particularly large display: systole, diastole, pulse, date, time
- Convenient: 1-button operation



**Top-Seller**  
**1.000.000**  
units sold



Anniversary edition in attractive giftbox



Certified according to EU product regulations

### Application / Features

- Accurate upper arm blood pressure measurement due to innovative measurement technology
- Extra large display: Systole, diastole, pulse, date, time
- **Test winner (good 2.1) Stiftung Warentest**
- 198 memory slots for 2 users
- Average-value calculation out of all saved data
- Connection for optional mains adapter
- Blood pressure measurement with gentle inflation of the cuff
- Storage pouch included

### Technical data

- Blood pressure measurement range 30 - 280 mmHg
- Pulse measurement range 40 - 200 beats/minute
- Dimensions approx.: Size: 12.4 x 20.5 x 8.1 cm (4.9 x 8.1 x 3.2")
- Net weight: approx. 0,55 kg (1.21 lbs)
- Certified according to MDD with CE 0297

### Scope of delivery

- Upper arm bloodpressure monitor MTP
- Storage bag
- 4 x 1.5 V (AA) batteries
- Upper arm cuff for a circumference of 22-32 cm / 8.6-12.5"

### Logistics data

- Art. no.: 51047
- EAN / UPC Code: 40 15588 51047 2
- Packing unit:  
1 pc. / color box  
17,6 x 12,6 x 11,8 cm / 6.9 x 5 x 4.7"  
Gross weight: 0,61 kg / 1.33 lbs
- 4 pcs. / inner carton  
36 x 26 x 13 cm / 14.2 x 10.3 x 5.1"  
Gross weight: 3,4 kg / 7.4 lbs
- 16 pcs. / export carton  
54,3 x 38 x 28 cm / 21.4 x 15 x 11"  
Gross weight: 15,3 kg / 33.7 lbs
- Container quantities:  
1x20 FCL = approx. 7,200 pcs.  
1x40 FCL = approx. 14,784 pcs.  
1x40 FCL HC = approx. 16,288 pcs.

(We reserve the right to make technical changes to improve the product)