



# Misuratore Pressione Sanguigna da Braccio

HC-BPM80R

- High Precision**  
Accuracy Pressure  $\pm 3\text{mmHG}$   
Accuracy Pulse  $\pm 5\%$  of reading
- Memory Function**  
can store 90 measurements for 2 users
- Fully Automatic**  
Easy operation with one button to start and stop measurement
- Automatic Power Off**  
automatic shutdown after 3 seconds



## Features

- Fully automatic arm blood pressure monitor with a single button for measuring.
- Double measurement mode: blood pressure and heart rate.
- Maximum precision in measuring blood pressure  $\pm 3\text{mmHG}$ , heart rate  $\pm 5\%$
- Equipped with LCD display.
- Automatic switch-off function after 3 seconds of inactivity.
- Saving 90 measurements for 2 different users.

## Caratteristiche

- Misuratore della pressione sanguigna da braccio completamente automatico, dotato di un unico pulsante per la misurazione.
- Doppia modalità di misurazione: pressione sanguigna e battito cardiaco.
- Massima precisione nella misurazione della pressione sanguigna  $\pm 3\text{mmHG}$ , del battito cardiaco  $\pm 5\%$
- Dotato di display LCD.
- Funzione di spegnimento automatico dopo 3 secondi di inutilizzo.
- Salvataggio di 90 misurazioni per 2 differenti utenti.

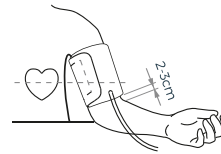
## Characteristics

- Monitor de presión arterial completamente automático con un solo botón para medir.
- Modo de medición doble: presión arterial y frecuencia cardíaca.
- Máxima precisión en la medición de la presión arterial  $\pm 3\text{mmHG}$ , frecuencia cardíaca  $\pm 5\%$
- Equipado con pantalla LCD.
- Función de apagado automático después de 3 segundos de inactividad.
- Ahorro de 90 mediciones para 2 usuarios diferentes.

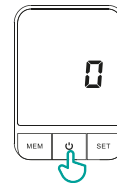
## Specification

<b>Measuring accuracy</b>	Pressure: $\pm 3\text{ mmHg}$
	Pulse: $\pm 5\%$ of reading
<b>Measuring range</b>	Pressure: 0 to 299 mmHg
	Pulse: 40 to 199 pulse/min
<b>Inflation</b>	Automatic by micro air pump
<b>Deflation</b>	Active electronic control valve
<b>Automatic Power-Off</b>	Approx. 3 minutes
<b>Operating environment</b>	+5°C to +40°C / 15% - 85% RH
<b>Storage environment</b>	-20°C to +55°C / 10% - 85% RH

## Easy to Use



**Step1 - Preparation**  
Wrap the cuff around the upper arm of your left hand.



**Step2 - Measuring**  
Press Start/Stop button to start the measuring.



**Step3 - Memory Check**  
Press MEM button to view the previous measurement result.