

OMRON HEM-RML31 Wide Range Soft Cuff Instructions

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HEM-RML31
Wide Range Soft Cuff
Instructions for use
All for Healthcare
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Thank you for purchasing the OMRON HEItl-RML31. Mm circumference for this cuff Is 22 to 42 cm.

Follow this Instruction manual and applicable OktRON blood pressure monitor manual thoroughly before

Keep for future reference. For specific information about your own blood pressure, CONSULT YOUR PHYSICIAN.



Indicates a potentially hazardous situation which, If not avoided, may result In minor or moderate injury to the user or patient or damage to the equipment or other property.

- Use only the approved Blood Pressure Monitor ter this cuff.
- Use the same arm cuff written by the side of the air jack Do not use the other types of the arm 60/.
- Do not wash the dAl or make it wet.

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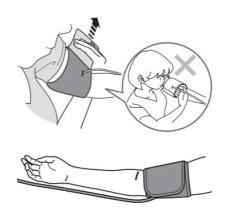
Instructions for use



Remove tight-nem° clothing or kohl roiled up the sleeve from your WA upper arm. Do not place the arm cuff over thick clothes.

- 1. Insert the eir plug into the air-ready securely.
- 2. Apply the arm cuff to your left upper arm snugly.

The bottom edge of the arm cuff should be I to 2 cm above the elbow. Ak tube is centred on me MICOO of your inner arm.



Close the teal's fastener FIRMLY.

Tatting measurements on the right arm

The air tube wet is all the side of your elbow. Be careful not to rest your arm on the air Me.

Note: The blood pressure can differ between the right arm and the left arm, and therefore also the measured blood pressure Sues can be different OMRON recommends always using the same arm for measurement. If the values between both arms differ substantially, please check with your physician which arms to use for your measurement

Maintenance

- Use a soft and moistened cloth and neutral soap to clean the arm cuff.
- Do not use peva glisters of Iranian solvents to clean the armed cult
- Do not store the arm cuff to extreme temperatures. humidity direct sunlight dust or corrosive vapor.
- Do not forcibly bend the am. cuff or the air tube excessively

Specifications:

Product description	Blood pressure monitor cuff
Model	HEM-RML31
Arm circumference	22 to 42 cm
Cuff pressure range	Pressure: 0 to 299 mmHg
Operating conditions	+10 to +40°C / 15 to 90% RH (non-condensing) 700 to 1060 hPa
Storage! Transport conditions	-20 to +60°C / 10 to 95% RH (non-condensing) 700 to 1060 hPa
Accuracy	Pressure: ±3 mmHg Pulse: 15 % of display reading
Durable period (Service life)	1 year

Please report to the manufacturer and the competent authority of the Member State in which you are established about any serious incident that has occurred in relation to this device.

Symbols description			
C€	CE Marking	ART. O	Artery mark
LOT	LOT number	LATEX-FREE	Not made with natural rubber lat ex
1	Temperature limitation	MIN MAX RANGE MIN ,	Range indicator of arm circumfer ences to help selection of the cor rect cuff size
<u></u>	Humidity limitation	REF	Reference catalog number
999	Atmospheric pressure limitation	Ţ i	Need for the user to consult the i nstruction manual
	Identifier of cuffs compatible for the device	2/9	Arm circumference
A	Cuff positioning indicator for the I eft arm	MD	Medical device
INDEX	Range pointer and brachial arter y alignment position		MD

Product production date is integrated into the Lot number, which is placed on the product and/ or sales package: the first 4 digits mean year of production, the next 2 digits mean a month of production and the last 2 digits mean day of production.

Depending on the product, some of the above symbols may not be applicable on the product.

Manufacturer	OMRON HEALTHCARE Co., Ltd. 53, Kunotsubo, Terado-Cho, Muko, KYOTO, 617-0002 JAPAN	
EU-representative EC REP	OMRON HEALTHCARE EUROPE B.V. Scorpius 33, 2132 LR Hoofddorp, THE NETHERLANDS www.omron-healthcare.com	
Importer in EU		
Asia Pacific HQ	OMRON HEALTHCARE SINGAPORE PTE LTD. 438AAlexandra Road, #05-05/08 Alexandra Technopark, Singapore 119967 www.omronhealthcare-ap.com	
Production facility	OMRON HEALTHCARE MANUFACTURING VIETNAM CO., LTD. Binh Duong Province, VIETNAM	

Made in Vietnam

This OMRON product is produced under the strict quality system of OMRON HEALTHCARE Co. Ltd. JAPAN.

Documents / Resources



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