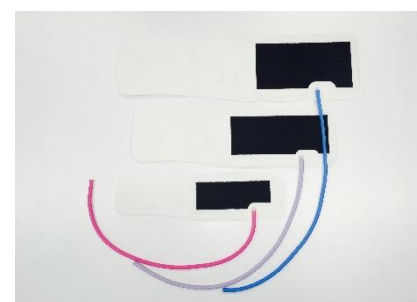


MADE IN FRANCE 

1 – Device identification

CE Marking	Index of classification	PHTALATES LATEX
CE	I	



The range of armbands EasyCuff for single use patient is intended to be used for non invasive blood pressure measurement associated with electronic or manual blood pressure.

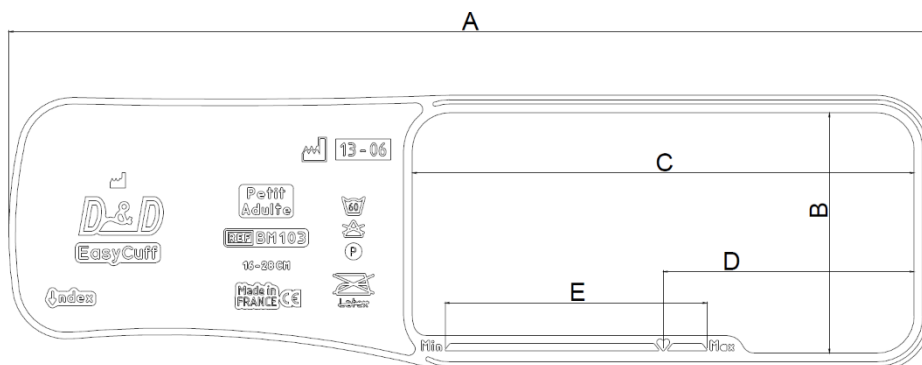
This device is intended to be used for only one patient, however, its design is very reliable but adapted to use for only one patient.

An Index and a range "Min-Max" can quickly validate if the product is adapted to the size of the patient.

2 - References

According to EN 1060-1 EC, the optimal size of the inflation bag must be at least equal in width to 40% of the circumference of the arm, and a length between 80 and 100% of the circumference of the arm (see markings shown on cuffs Soft Cuff).

Reference	Designation	Tube	Circumference in cm		Dimensions in mm					Tube color
			Min	Max	A	B	C	D	E	
BMU101	New born	1	6	12	170	40	95	47,5	43	WHITE
BMU102	Child	1	11	22	338	80	180	90	85	ROSE
BMU103	Small adult	1	16	28	423	110	230	115	120	PARMA
BMU104	Adult	1	26	33	516	129	256	129	70	BLUE SKY
BMU105	Adult large	1	33	41	616,8	150	330	165	80	TURQUOISE
CMU104	Lower limb cuff adult	1	39	55	816,5	190	440	220	160	PURPLE
BMU201	New born	2	6	12	170	40	95	47,5	43	WHITE
BMU202	Child	2	11	22	338	80	180	90	85	ROSE
BMU203	Small adult	2	16	28	423	110	230	115	120	PARMA
BMU204	Adult	2	26	33	516	129	256	129	70	BLUE SKY
BMU205	Adult large	2	33	41	616,8	150	330	165	80	TURQUOISE
CMU204	Lower limb cuff adult	2	39	55	816,5	190	440	220	160	PURPLE



3 – Technicals characteristics

Designation	Characteristics
Monobloc assembly cuff adult	PU coated fabric - high-frequency welding
Velcro	Loop Astrakan high-frequency welding
Angled connecting tube	Molded PU, welding HF, angle 90 °
Connecting hose	Compound vinylique phtalates free 58 shore A
Velcro	Hoop Astrakan high-frequency welding

4 – Operating instructions

- Select a cuff adapted to the morphology of the patient. The size and range of use are indicated on the cuff.
- Position the center of the bladder pocket represented by a heart on the axis of the brachial artery.
- Roll the cuff around the limb.
- Once the cuff positioned and ready to use, the INDEX must be between the Min and Max (axis of the heart). If INDEX exceeds the Max index located at the axis of the heart, replace the cuff by the model of the larger size. If INDEX exceeds Min index located at the tip of the range, replace the cuff by the model of smaller size.
- When the cuff and INDEX are positioned correctly the procedure for measuring blood pressure can begin.
- Correctly roll the cuff around the limb and ensure its continuation with the fastening system provided.

- Place the tips of the lyre of the stethoscope in your ears, the microphone in the listening position, just below the cuff, on the passage of the artery.
- Ensure that the vent screw of the pear is in the closed position 30 and to inflate or 40 mmHg above the estimated pressure. Blood no longer circulates at the microphone, no sound is heard with a stethoscope.
- Loosen the vent screw the bulb to slowly reduce the inflation pressure and allow blood to flow again, the first beats are perceptible stethoscope.
- Read this pressure gauge reading now, this value corresponds to the maximum pressure or systolic pressure.
- Continue decompression beats levied stethoscope amplify then fade to become inaudible.
- Read this moment the pressure indicated, this reading corresponds to the minimum pressure or diastolic pressure.
- Unscrew the knob further relief to completely purge the remaining air in the bladder.
- Remove the cuff.

5 - Maintenance :

NA

6 - Cleaning :

The device is designed for a single use, it is not expected protocol cleaning and disinfection.

7 - Storage

Type of packaging	Storage area	Temperature	Humidity	Atmospheric pressure
Original packaging	Ventilated area	-10° to 40 ° c	30 to 40 %	500 to 1060 hpA

8 - Warranty

This warranty provides assurance for the customer who purchases a D & D product that should the product fail to function to D & D published specifications during the term of this warranty, will either replace or repair.

The guarantee period is 1 (one) year from the date of purchase.

The product must be used in accordance with its labeling and may not be altered or subjected to misuse, abuse, accident or improper handling.