

ORDER FORM M2M GRADUATED COMPRESSION

TAKE FIRM MEASUREMENTS
OF THE MUSCLES

Number of the customer:

Name of the patient:

Name of the customer:

Tel.:

Contact person:

Address of the patient:

Tel.:

Address of the customer:

Body height in cm:

Product name:

Colours:

natural black

Send to:

patient customer

The contact person named above confirms the accuracy of the information

Signature of a Surgeon/Clinician

Without a signature, we cannot accept this order.

Notes:

Product properties according to medical prescription:

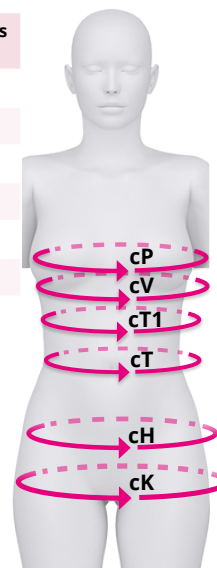
LIPOELASTIC is not responsible for course, duration, final results nor other aspects associated with compression therapy. Products will be manufactured in accordance with measurements provided in the order form. Signed qualified personnel is responsible for accuracy of such measurements.

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CIRCUMFERENCE MEASUREMENT

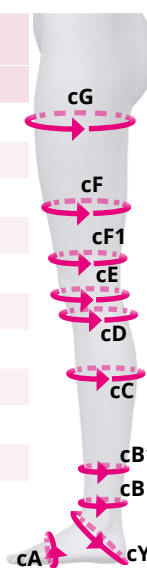
Torso circumferences in cm

cP
cV
cT1
cT
cH
cK



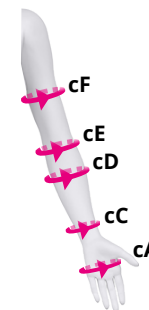
Lower limbs circumferences in cm

Left	Right
cG	cG
cF	cF
cF1	cF1
cE	cE
cD	cD
cC	cC
cB1	cB1
cB	cB
cY	cY
cA	cA



Upper limbs circumferences in cm

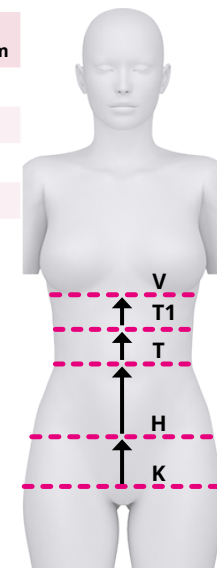
Left
cF
cE
cD
cC
cA
Right
cF
cE
cD
cC
cA



LENGTH MEASUREMENT

Torso length measurements in cm

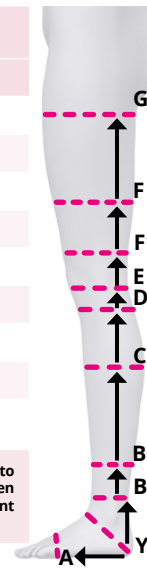
K-H
K-T
K-T1
K-V



Lower limbs length measurements in cm

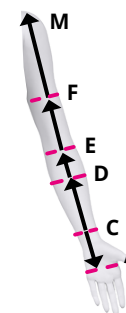
Left	Right
Y-A	Y-A
Y-B	Y-B
Y-B1	Y-B1
Y-C	Y-C
Y-D	Y-D
Y-E	Y-E
Y-F1	Y-F1
Y-F	Y-F
Y-G	Y-G

Measure from the point Y to A (cuneiform bones) and then continue measuring from point Y upwards to the point G.



Upper limbs length measurements in cm

Left
C-A
C-D
C-E
C-F
C-M
Right
C-A
C-D
C-E
C-F
C-M



HOW TO MEASURE CORRECTLY

MEASURE UNDRESSED BODY IN UNDERWEAR ONLY TAKE FIRM MEASUREMENTS OF THE MUSCLES

CIRCUMFERENCE MEASUREMENTS

- take the circumference measurements first
- mark the given circumference measurements on your body

Take the measurements according to these marks.

LOWER LIMBS CIRCUMFERENCES

The Y point circumference measurement should be performed with the patient's fingers raised. Circuit measurements from points Y, B, B1, C, D, E and F1 should be made sitting with the patient's knees bent.

The other circumferential measures take while standing.

TORSO LENGTH MEASUREMENTS

- measure the length of the torso K-H, K-T, K-T1, K-V from the front in the middle abdomen from point K upwards

ARMS LENGTH MEASUREMENTS

- measure the length of the arms from point C to the point A and then from point C upwards to point M (shoulder joint)
- move the measuring tape gradually along the arm

LOWER LIMBS LENGTH MEASUREMENTS

- measure the length of the lower limbs from point Y to A (cuneiform bones) and then from Y upwards to point G
- the point G is measured in the widest circumference of the thigh 4 cm below the crotch

- gradually move the metertape upwards on the outside of the limb to the desired point

MANDATORY DATA

- selected type of product
- body height
- required circumference measurements, see. attached chart
- required length measurements, see. attached chart
- colour design

CUSTOM ORDER FOR EXTREMELY OVERWEIGHT PATIENTS

The manufacturer has the right to reject the order if the production is not technically possible.

We inform the customer about this within 24 hours from receiving the order from the manufacturer.

EXPRESS ORDER

The production of a custom made order usually takes 2 working days. Standard delivery is 2 working days. Express delivery is possible, if requested, at an additional cost according to the price list.

The possibility of withdrawal from the contract within 14 days of purchasing the product does not apply to the custom made order.

NECESSARY CIRCUMFERENCE AND LENGTH MEASUREMENTS

	Torso circumferences in cm						Lower limbs circumferences in cm										Upper limbs circumferences in cm					Torso length measurements in cm				Lower limbs length measurements in cm										Upper limbs length measurements in cm					Body height in cm
							Left and right leg										Left and right arm									Left and right leg										Left and right arm					
Garment	cP	cV	cT1	cT	cH	cK	cG	cF	cF1	cE	cD	cC	cB1	cB	cY	cA	cF	cE	cD	cC	cA	K-H	K-T	K-T1	K-V	Y-A	Y-B	Y-B1	Y-C	Y-D	Y-E	Y-F1	Y-F	Y-G	C-A	C-D	C-E	C-F	C-M		
TBfLg low Variant				X	X	X	X	X	X	X	X	X	X	X	X	X						X	X			X	X	X	X	X	X	X	X	X							X
TBfLg high Variant				X	X	X	X	X	X	X	X	X	X	X	X	X						X	X			X	X	X	X	X	X	X	X	X							X
VBfLg low Variant		X		X	X	X	X	X	X	X	X	X	X	X	X	X						X	X		X	X	X	X	X	X	X	X	X	X							X
VBfLg high Variant		X		X	X	X	X	X	X	X	X	X	X	X	X	X						X	X		X	X	X	X	X	X	X	X	X	X							X