

Velcro Sleeve FL®

Velcro Sleeve FL® is a multiple air compartment compression garment for the treatment of legs. It will treat foot, leg and thigh.



Use the Velcro Sleeve FL® with Mego Afek Devices:

Lympha Press Plus® | Optimal Pro® | Optimal Wave® | Optimal® | Lympha Press Mini® | Lympha Press Wave® |

Recommendations:

- Use while lying down with leg straight
- Wear cotton training pants

Instructions for Wearing:

1. Open the Velcro fasteners and wrap the Velcro Sleeve FL® over your leg.
2. Close the Velcro fasteners, closing the sleeve.
3. There are three Velcro fasteners for different leg sizes. Close the fastener as tight as possible to your leg.
4. Use **FL Expanders** if large circumference is needed.

Note:

It is possible to simultaneously operate two Velcro Sleeve FLs® using the additional air outlet located on the pressure device. If only one sleeve is used, plug the air outlet not in use with the 12-pronged plug supplied with the pressure device.

Connecting the Hose Bundle

1. Connect hoses to the Velcro Sleeve FL® by inserting each hose into the appropriate valve. The end fittings of the hoses are numbered. Always begin by inserting hose number 1 into the valve closest to the toes.
2. Continue connecting the hoses to the valves in increasing numerical order.
3. If you end up with none-used air tube, plug it with round double sided plugs with the pressure device.
4. Insert the hose bundle connector (in direction pointed by red arrows) into the corresponding air socket receptacles of the pressure device and secure the safety screw.



connecting hoses to valves



Round double-sided plugs

Disconnecting the Hose Bundle:

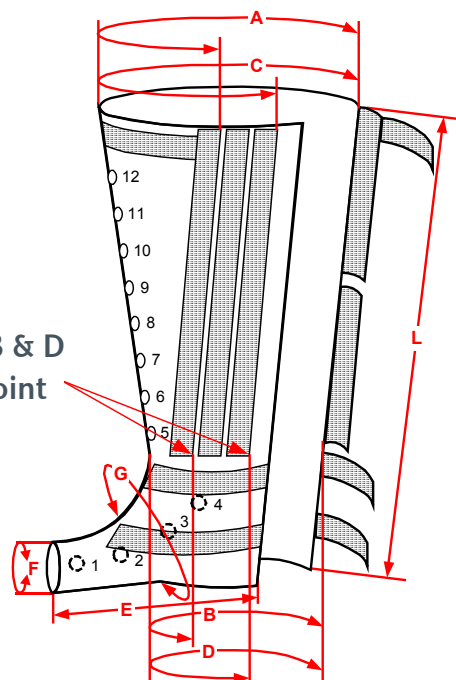
Loosen the safety screw and depress the retaining clip. Pull the hose connector from the device.

Velcro Sleeve FL®

Availability Chart:

1. All Dimensions are in cm (Centimeters)
2. General tolerance: ± 2 cm

Measurements B & D taken at this point



Garments Cat:11/08_1

Cat No.	Sleeve No.	Circumference Range						Joint Line	Sleeve Length	Foot Length	No. of cells	Boot's Cells' No.	Weight (Kg.)
		Top		Bottom		Instep							
		Min	Max	Min	Max	Min	Max						
		A	C	B	D	G		F	L	E			
L4131060	FL 1-60	43	56	30	38	30 32		22	62	23	7	1	0.61
L4131085	FL 1-85	54	64	30	38	30 32		22	84	23	10	1	0.78
L4132050	FL 2-50	45	57	32	42	39 41		26	53	35	8	4	0.46
L4132060	FL 2-60	48	60	32	42	39 41		26	60	35	9	4	0.53
L4132070	FL 2-70	48	62	30	44	39 41		26	69	35	10	4	0.59
L4132075	FL 2-75	56	64	34	44	39 41		26	77	35	11	4	0.69
L4132085	FL 2-85	57	67	34	44	39 41		26	85	35	12	4	0.76
L4132090	FL 2-90	58	70	34	44	39 41		26	90	35	11	2	0.90
L4132100	FL 2-100	59	73	34	44	39 41		26	99	35	12	2	0.95
L4133065	FL 3-65	62	74	43	55	52 54		29	67	47	9	4	0.70
L4133080	FL 3-80	66	78	42	56	52 54		29	81	47	10	4	0.80
L4133085	FL 3-85	66	80	42	56	52 54		29	88	47	11	4	0.92
L4133095	FL 3-95	70	84	42	56	52 54		29	95	47	12	4	1.04
L4133100	FL 3-100	74	88	42	56	52 54		29	103	47	11	2	1.15
L4133110	FL 3-110	78	91	42	56	52 54		29	113	47	12	2	1.30
L4134070	FL 4-70	80	94	65	74	58 60		32	69	49	9	4	0.83
L4134075	FL 4-75	84	98	60	74	58 60		32	76	49	10	4	0.95
L4134080	FL 4-80	86	100	64	74	58 60		32	83	49	11	4	1.00