



CARE PUMP

MOVE8^{PRO}

Advanced line

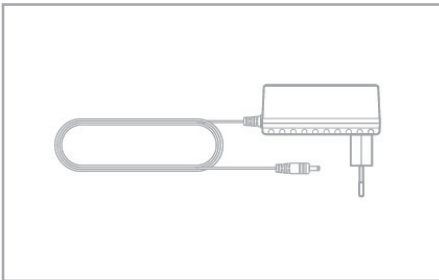
Number of chambers	8
Max. pressure [mmHg]	220
Number of proprietary therapeutic pre-programs	15
Smart gradient' function	(mmHg, %, final pressure)
Hold function [s]	1-50
Interval function [s]	1-50
Precise regulation of pressure and time	in steps of 1, 5 or 10
Setting of individual pressure in each chamber	included
Number of independent channels	1
Adjustment of the speed of the treatment	1-5
Cuffs	overlapping system
User's own programs	included
List of "Favourite" programs	included
Display	7" TN lcd color touch screen
Weight [kg]	2,9
Dimensions [mm]	290x130x130
Power supply	battery 21VDC/1A
Estimated battery life from full charge	4 h*
Warranty	1 year

*test carried out using the "Prevention, relaxation" program and the pressure of 100 mmHg

Accessories

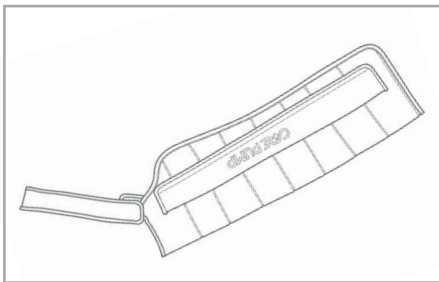


Included:



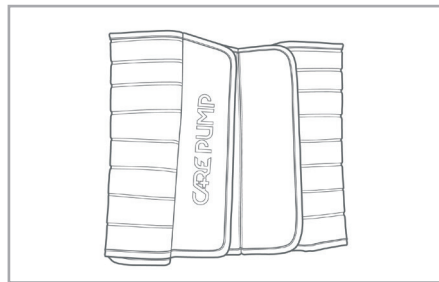
power supply

Optional:



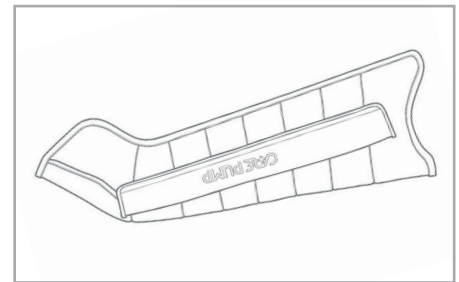
8-chamber arm cuff

CPARM8T



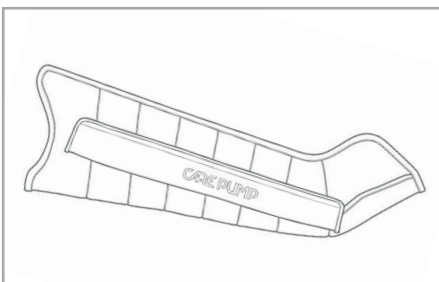
8-chamber waist cuff

CPWAIST8T



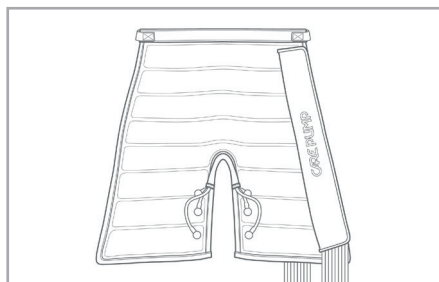
8-chamber left leg cuff

CPLEG8TL



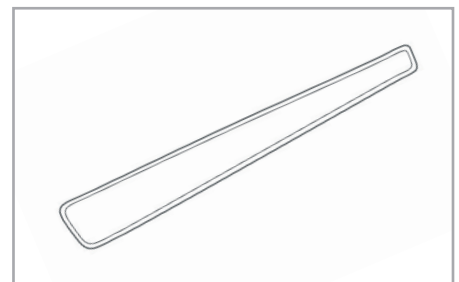
8-chamber right leg cuff

CPLEG8TR



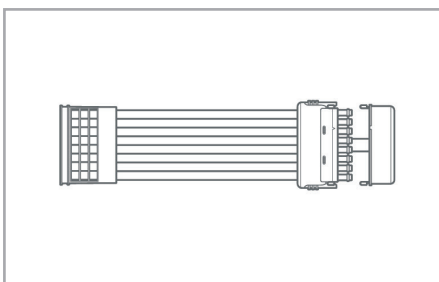
8-chamber short pants

CPSHORTPANTS8T



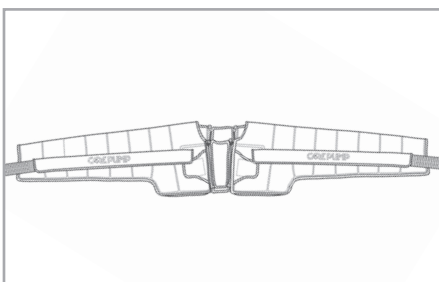
Extension zipper

CPLEGEXT8



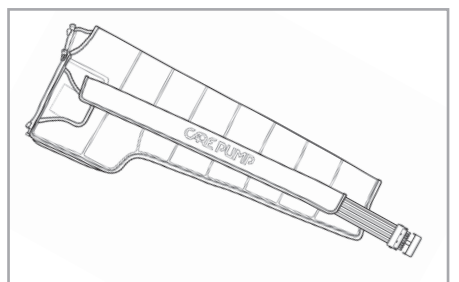
Double splitter

CPDOUBLECONNECTOR8



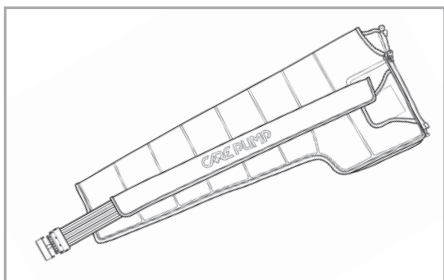
8-chamber double cuff for arms, shoulders and chest

CPDOUBLEARM8T



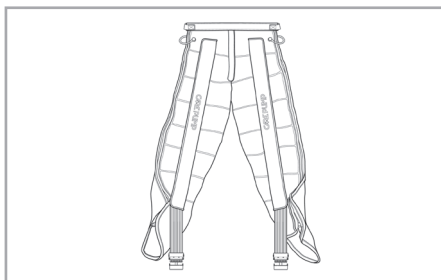
8-chamber left arm, shoulder and chest cuff

CPARMSB8TL



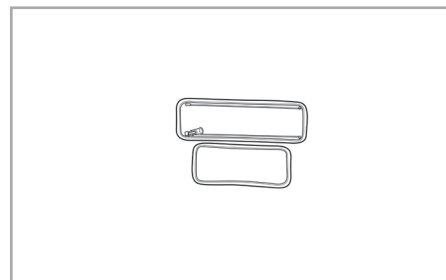
8-chamber right arm, shoulder
and chest cuff

CPARMSB8TR



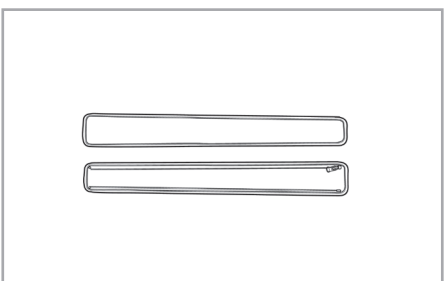
8-chamber full pants

CPLONGPANTS8T



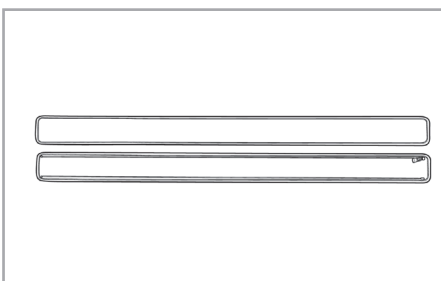
2 x Extension zippers
for 8-chamber double cuff for
arms, shoulders and chest

CPDOUBLEARMEXT8



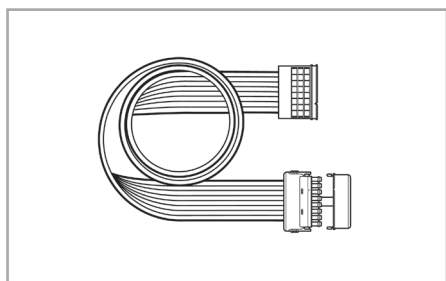
2 x Extension zippers
for 8-chamber short pants

CPSHORTPANTSEXT8



2 x Extension zippers
for 8-chamber full pants

CPLONGPANTSEXT8



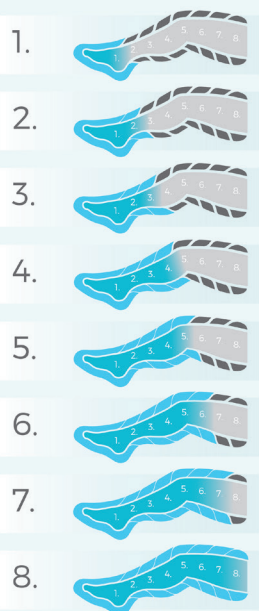
Double splitter (long - 150 cm)
for 8-chamber devices

CPDOUBLECONNECTOR8L

Therapeutic pre-programs



lymphoedema I



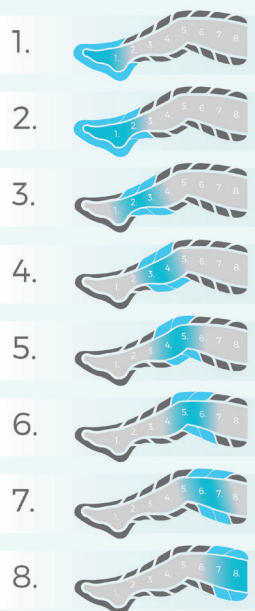
Gradient	1 mmHg
Time	50 min.
Hold	3 s
Interval	3 s

lymphoedema II



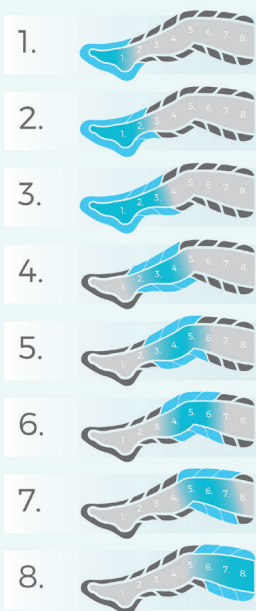
Gradient	1 mmHg
Time	50 min.
Hold	3 s
Interval	3 s

lymphoedema III



Gradient	1 mmHg
Time	50 min.
Hold	3 s
Interval	0 s

lymphoedema IV



Gradient	1 mmHg
Time	50 min.
Hold	3 s
Interval	0 s

venous oedema I



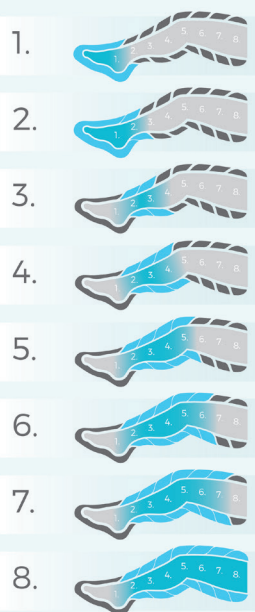
Gradient	3 mmHg
Time	45 min.
Hold	2 s
Interval	3 s

venous oedema II



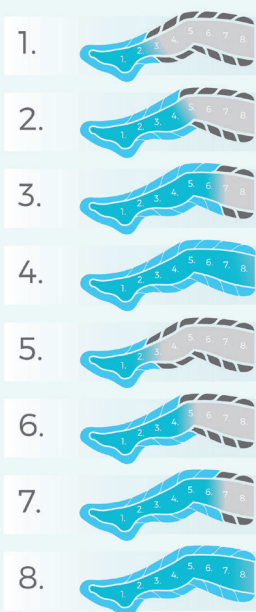
Gradient	3 mmHg
Time	45 min.
Hold	2 s
Interval	2 s

lipoedema I



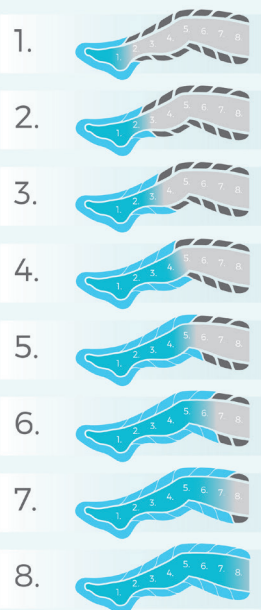
Gradient	2 mmHg
Time	60 min.
Hold	3 s
Interval	3 s

lipoedema II



Gradient	2 mmHg
Time	60 min.
Hold	3 s
Interval	3 s

post-injury therapy



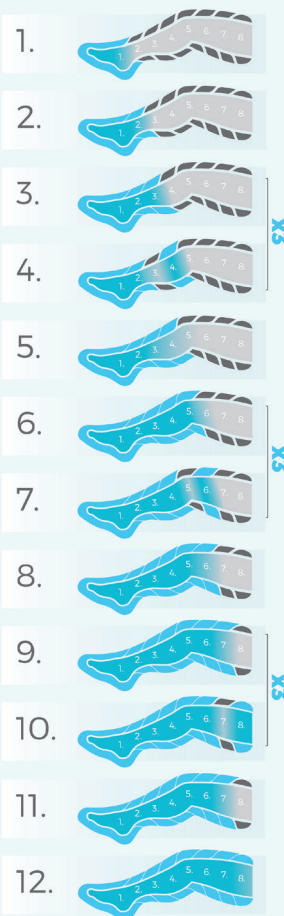
Gradient	4 mmHg
Time	30 min.
Hold	2 s
Interval	2 s

body firming



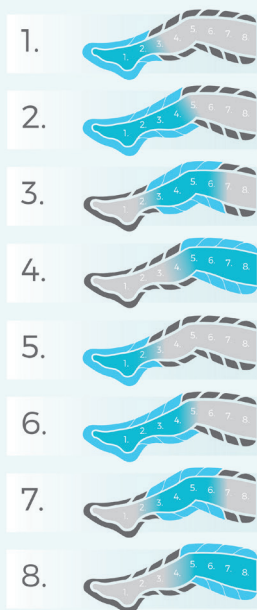
Gradient	1 mmHg
Time	60 min.
Hold	3 s
Interval	3 s

cellulite **advanced**



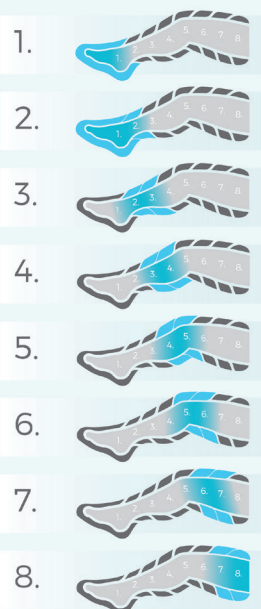
Gradient	1 mmHg
Time	60 min.
Hold	1 s
Interval	2 s

regeneration



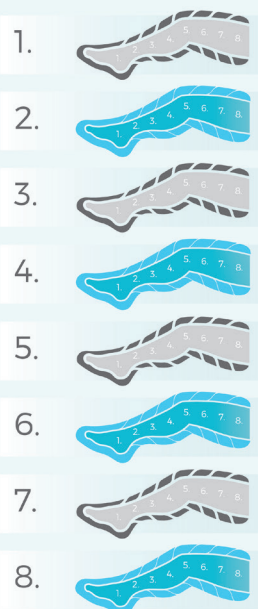
Gradient	4 mmHg
Time	45 min.
Hold	2 s
Interval	2 s

prevention, relaxation



Gradient	0 mmHg
Time	60 min.
Hold	2 s
Interval	2 s

all-chamber massage



Gradient	0 mmHg
Time	30 min.
Hold	2 s
Interval	3 s

mixed mode

Possibility of combining any therapeutic pre-programs and selecting the number of repetitions for each of them.