

LEO VIP Order Form

Order ☐ Quotation ☐

Invoicing Details	Shipping Details
Company name: _____ Delivery date required: ____ / ____ / ____ Delivery address: _____ P. Code: _____ Town: _____ Tel.: _____ Fax: _____ Order #: _____ Date of the Order: ____ / ____ / ____	Ship to: _____ CUSTOMER STAMP AND SIGNATURE

Pro Medicare srl grants **24 months** warranty on production defects from the date of the first put into service and **12 months** on covers and components subjected to wearing. Warranty is void if the product is used in any other way than stated in the Instruction Manual.

N.B.: Any request for variation in dimensions, materials and type compared to the standard defined for the specific user does not have **CE** marking, therefore the professional user becomes the manufacturer and has the obligation to draw up the technical documentation of the device.

Images are purely illustrative and may not fully reflect reality.

Section A price "OUTDOOR FRAME FOR POSITIONING SYSTEM" + section B "Positioning systems"

(it includes the relative standard configurations)

SECTION A. "OUTDOOR FRAME FOR POSITIONING SYSTEM" (Standard Configuration)

- Leo outdoor frame for positioning system reclining and tilting with gas piston and 43 cm height depth adjustable
- Height, tilt-adjustable, folded down backrest tubes and with tilt-adjustable single handlebar
- Anti-tip wheels
- Parking brake lever
- 175 mm (6") poly casters black
- 300 mm (12") posterior wheels black
- Detachable arm support adjustable in height, width and depth for ABS laterals
- 75° swing-away knee angle
- Fixed wooden seat base with slots for seat depth adjustment

SECTION B. "POSITIONING SYSTEMS" (Standard Configuration)

- Inserto Seat Vip pelvis positioning system
- Inserto Back Vip w/multi-tension strap system trunk positioning system
- Capitis Confort head positioning system size M with multiadjustable bracket
- Pelvic belt with plastic buckle size M



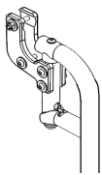
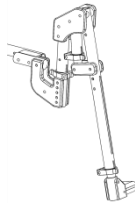
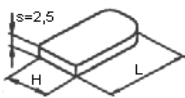
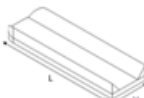
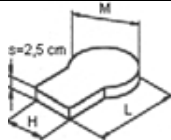
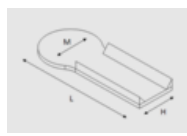
SIZE (indicate selection)

Cushion (width x depth) cm	Backrest (width x height) cm	Frame Size	Quantity
<input type="radio"/> 40x40 <input type="radio"/> 40x45	40x45	XS1	
<input type="radio"/> 42x42 <input type="radio"/> 42x45	42x45	S	
<input type="radio"/> 42x45 <input type="radio"/> 42x50	<input type="radio"/> 42x45 <input type="radio"/> 42x50	M	
<input type="radio"/> 45x45 <input type="radio"/> 45x50	<input type="radio"/> 45x45 <input type="radio"/> 45x50	M1	
<input type="radio"/> 48x48 <input type="radio"/> 48x50	48x50	M1*	

*with 1.5 cm spacers on each side

On the following pages it is possible to choose components which are different from those included in the standard configuration and add any accessories

☐ = Optional without up-charge ☐ = Optional with up-charge

Castors															
<input type="checkbox"/> 150mm (6") poly <i>black</i>															
Posterior Wheels															
<input type="checkbox"/> 300mm (12") poly <i>black</i> with drum brake															
<input type="checkbox"/> 300mm (12") poly <i>black</i> with drum brake and parking brake lever															
<input type="checkbox"/> 400mm (16") poly <i>black</i> with parking brake lever (<i>only 45 cm height</i>)															
<input type="checkbox"/> 400mm (16") poly <i>black</i> with drum brake (<i>only 45 cm height</i>)															
<input type="checkbox"/> 400mm (16") poly <i>black</i> with drum brake and parking brake lever (<i>only 45 cm height</i>)															
<input type="checkbox"/> 500mm (20") poly <i>grey</i> without handrims with parking brake lever															
<input type="checkbox"/> handrims for 500mm (20") wheels															
<input type="checkbox"/> 500mm (20") pneumatic <i>grey</i> with handrims with drum brake															
<input type="checkbox"/> 500mm (20") pneumatic <i>grey</i> with handrims with drum brake and parking brake lever															
Knee Angle															
 <p><u>Angle 90° swing-away</u></p> <p><input type="checkbox"/> RH <input type="checkbox"/> LH</p>						 <p><u>Vertical elevating and telescopic</u></p> <p><input type="checkbox"/> RH <input type="checkbox"/> LH</p>									
Footrest															
<input type="checkbox"/> footboard				<input type="checkbox"/> divided footplates padding				<input type="checkbox"/> footboard padding							
Leg Support															
<input type="checkbox"/> Separate Leg Cradle				<input type="checkbox"/> Calf Panel				<input type="checkbox"/> Padded Calf Strap							
Arm support															
<input type="checkbox"/> Flat Arm Support ② (<i>pad only</i>) <input type="checkbox"/> Flat arm support w/brackets							<input type="checkbox"/> Flat Contoured on both sides Arm Support ② (<i>pad only</i>) <input type="checkbox"/> Flat Contoured on both sides Arm Support w/brackets								
		cm	S	M	L	W _{RH}	W _{LH}			cm	S	M	L	W _{RH}	W _{LH}
H			10	10	12	H			10	10	12
L			25	30	35	L			25	30	35
Side	Size						Side	Size							
<input type="checkbox"/> RH							<input type="checkbox"/> RH								
<input type="checkbox"/> LH							<input type="checkbox"/> LH								
<input type="checkbox"/> Flat and Shaped Arm Support ② (<i>pad only</i>) <input type="checkbox"/> Flat and Shaped Arm Support w/brackets							<input type="checkbox"/> Shaped Contoured on both sides and Arm Supports ② (<i>pad only</i>) <input type="checkbox"/> Shaped Contoured on both sides and Arm Supports w/brackets								
		cm	S	M	L	W _{RH}	W _{LH}			cm	S	M	L	W _{RH}	W _{LH}
H			10	10	12	H			10	10	12
L			35	40	48	L			35	40	48
M			15	17	17	M			15	17	17
Side	Type of Shape	Size					Side	Type of Shape	Size						
<input type="checkbox"/> RH	<input type="checkbox"/> palmar						<input type="checkbox"/> RH	<input type="checkbox"/> palmar							
	<input type="checkbox"/> elbow							<input type="checkbox"/> elbow							
<input type="checkbox"/> LH	<input type="checkbox"/> palmar						<input type="checkbox"/> LH	<input type="checkbox"/> palmar							
	<input type="checkbox"/> elbow							<input type="checkbox"/> elbow							

Head Positioning System	
<input type="checkbox"/> Capitis Confort head positioning system size G <input type="checkbox"/> Pair of clamping levers for headrest angle adjustment	
Fixing elements	
<input type="checkbox"/> Pelvic belt with plastic buckle size L <div style="display: flex; justify-content: space-between;"> <div>Elastic Butterfly Harness</div> <div> <input type="checkbox"/> size M <input type="checkbox"/> size L </div> </div>	
Wooden Supporting Base for Breathing Equipment covered in black leatherette	
<input type="checkbox"/> with maximum breathing equipment dimensions of: Width: 25cm; Length: 30cm; Height: 10cm <input type="checkbox"/> with maximum breathing equipment dimensions exceeding 25x30x10cm In this situation, please indicate: Width _____; Length _____; Height _____; NOTE _____ Note: Pro Medicare S.r.l. reserves the right to verify compatibility with the wheelchair; respirators with large dimensions can cause a change in the value of tilt and/or recline	
Wooden Tray	
<input type="checkbox"/> Rectangular Wooden Tray w/lateral flip hardware <input type="checkbox"/> Rectangular Wooden Tray w/detachable hardware <input type="checkbox"/> Rectangular Wooden Tray w/detachable double hardware <input type="checkbox"/> Padding for Tray in black leather	
<input type="checkbox"/> Padding for ABS Laterals	
<input type="checkbox"/> Pair of 1.5 cm spacers per side for ABS Laterals	
<input type="checkbox"/> Drip stand	

FRAME DIMENSIONS AND FEATURES					
Size	XS1	S	M	M1	
Load (kg)	75	75	100	100	
Frame Weight* (kg)	19.8	20.4	21	21.7	
*Weight of the frame, including knee angle and footplates as per standard configuration					
Overall dimensions (cm) of the frame with backrest tubes (fixed) folded down, footrest and posterior wheels detached					
Size	XS1	S	M	M1	
Length	71	73	83	83	
Width	51	54	54	57	
Height	67	67	68	68	
Weight (kg)	14.5	15.1	15.7	16.7	
Note: The length dimensions, referred to the average values, are subjected to the variations due to the displacement of the plates. The values reported are intended for the standard configuration					
Width (cm)					
Size		XS1	S	M	M1
300mm wheel	standard	56	59	59	62
	w/drum brake	57	60	60	63
400/500mm wheel	standard	58	61	61	64
	w/drum brake	61	64	64	67
Pivot Width (cm)		75	75	78	78
Q*(min-max) Height Seat rail to footplate (cm)		28-36	28-36	32-40	32-40
H** Seat rail to floor (cm)		43 with 300mm/500mm wheels and 150mm/175mm casters 45 with 400mm wheels and 150/175mm casters			
Max Slope		7°			
Note: *The value Q , refers to the use 90° footrest tube and can be increased of about 5-7 cm by using the 75° hanger ** H value is measured from outside seat tube at the tilting plate; the BASE will be delivered with H=43cm					

Length (cm)						
Size			XS1	S	M	M1
300mm wheel	Without knee joint	L	75	75	78	78
	75° Knee Angle	L_{min}/L_{max}	97/104	97/104	100/107	100/107
	90° Knee Angle	L_{min}/L_{max}	93/100	93/100	96/103	96/103
400mm wheel	Without knee joint	L	79	79	82	82
	75° Knee Angle	L_{min}/L_{max}	100/107	100/107	103/110	103/110
	90° Knee Angle	L_{min}/L_{max}	96/102	96/102	99/104	99/104
500mm wheel	Without knee joint	L	84	84	87	87
	75° Knee Angle	L_{min}/L_{max}	103/113	103/113	106/116	106/116
	90° Knee Angle	L_{min}/L_{max}	100/106	100/106	103/109	103/109

L = Length of the frame without knee angle joint mechanism;
 L_{min} = Length of the frame with knee angle joint mechanism and footplate positioned backward;
 L_{max} = Length of the frame with knee angle joint mechanism and footplate positioned forward.
Note: The length dimensions, referred to the average values, are subjected to variations due to the displacement of the wheel plates. The values reported are intended for the standard configuration

Note



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