



ORDER FORM

Invoicing Details	Shipping Details
Company name:	Ship to:
Delivery date required:/	
Delivery Address:	CUSTOMER STAMP AND SIGNATURE
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# Order: Date of the Order: / /	
Pro Medicare srl grants 24 months warranty on production defects from the date of the first pu	t into service and 12 months on covers and components subjected to wearing. Warr

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.

Note: Any request for variation in dimensions, materials and type compared to the standard 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

Standard Configuration

- Frame Adacta Liga Light anodized satin colour Titanium
- Fixed folding down back posts
- Reclining mechanism by predetermined plate w/pin 3°,9°,15°,22°
- Continuous Tilt in Space by drive lever from 4° up to 30°(from 8° to 34°)1
 17/11 in space can be up-graded of 4° with an increment of the starting position of the frame by operating on the positioning holes in the caster fork
- Adjustment of the seat depth
- Height Adjustment: High (49 cm from the floor) /low (43 cm from the floor)*
 *(with 300mm and 500mm wheels only)
- Detachable footplates with 75° fixed knee angle
- Fixed Anti-tip system
- Wheels Kit with brake
- Rigid wooden seat base covered leather flex
- Kit of ABS laterals with arm supports
- Versa Inserto Trunk/Pelvis positioning system
- Capitis Headrest
- Fixatis Pelvic Belt



♦ = Standard O = Optional without up-charge □ = Optional with up-charge * If a selection is not made, the product will be delivered in its standard configuration

Pre-assembly of postural	compon	O M (41x50) ents (collars for flat b	0 M1 (44x50)	0 L (47x46)	0 XL (47x50)	♦ Rigid								
		ents (collars for flat b		(S1 (38x46) O S (41X46) O M (41x50) O M1 (44x50) O L (47x46) O XL (47x50)										
Knee angle	75°	Pre-assembly of postural components (collars for flat base, backrest attachments, headrest hardware)												
Knee angle ♦ 75° ○ 90° □ elevating □ vertical elevating and telescopic														
Castors 0	150mm	n (6") poly gre	y	O black										
Castors	175mm	(7") poly O g	геу	O black										
Posterior Wheels (height 43 c	m from sea	at to the floor with 300 m	m and 500 mm wheels; I	height 47 cm from s	eat to the floor with 60	0 mm wheels)								
◊ 300mm (12") poly grey v	ith park	ing brake lever												
O 300mm (12") poly black v	vith park	ing brake lever												
O 300mm (12") pneumatic g	<i>rey</i> with	parking brake lever												
□ 300mm (12") poly <i>black</i> v	vith drun	n brake												
□ 300mm (12") poly <i>grey</i> w	ith drum	brake												
□ 300mm (12") pneumatic g	rey with	drum brake												
□ 300mm (12") poly <i>black</i> v	vith drun	n brake and parking b	rake lever											
□ 300mm (12") poly <i>grey</i> wi	th drum	brake and parking bra	ake lever											
□ 300mm (12") pneumatic g	<i>rey</i> with	n drum brake and par	king brake lever											
\Box 400mm (16") poly <i>black</i> v	vith park	ing brake lever (onl	y 45 cm height)											
□ 400mm (16") poly black v	vith drun	n brake <i>(only 45 cm h</i>	eight)											
□ 400mm (16") poly black v	vith drun	n brake and parking b	rake lever (only 45 d	cm height)										
🗆 500mm (20") poly grey wi	thout ha	ndrim with parking b	rake lever			ndrim for E00mm (20") wheels								
🗆 500mm (20") pneumatic g	rey with	out handrim with par	king brake lever		⊔ na	ndrim for 500mm (20") wheels								
🗆 500mm (20") pneumatic g	<i>rey</i> with	n handrim with drum	brake											
□ 500mm (20") pneumatic g	500mm (20") pneumatic grey with handrim with drum brake and parking brake lever													
□ 600mm (24") pneumatic grey with handrim with parking brake lever (<i>not available on size US</i>)														
(Note: The tilt in space is reduced	Note: The tilt in space is reduced to 20°, height from the floor 47 cm)													

Anti tin cystom	♦ fixed			
Anti-tip system	🗆 detachab	le		
Tilt in space	♦ with lever	O with pedal		
Pelvis Positioning System				
♦ Inserto Seat Basic	0	🗆 Inserto Seat N	/lediano	Inserto Seat Domino
Waterproof seat cover with elast	stic band			
Trunk Positioning System				
♦ Inserte	o Back Effecto I	ato		 Inserto Back Supporto
Lumbar pushing insert & RH & LH	Lumbar co	ntainment insert ORH OLH		
Backposts (Note: Push handles height	t 63 cm)			
Kit for fixed push handles				
Kit for push handles adjustable i	in height by pin	(max adjustment 10 cm wit	h 2.5 cm gap)	
□ Kit for telescopic push handles v	with lever block	(max adjustment 10 cm)		
□ Kit for angle adjustable single ha	andlebar for rig	id frame		
Kit for telescopic and angle adjust	istable single ha	andlebar		
□ Quick-release pins for easier back	ckrest inclinatio	n (not valid for crash test)		

Accessories

Thoracic Supports for Inserto Back Supporto *Please, indicate the type, the shapes and the size desired

Type of Bracket	Shape of the Pad	Shape of the Pad						🗆 size 5
Fixed	Flat			н	8	10	12	12
🗆 RH 🗆 LH	🗆 RH 🗆 LH			L	8.5	10.5	13.5	16.5
Swing-Away	Contoured	+MAR		cm	🗆 size 2	🗆 size 3	🗆 size 4	
🗆 RH 🗆 LH	🗆 RH 🗆 LH			н	8	10	12	
			-	L	12.5	14.5	17.5	

Thoracic Supports for Inserto Back Effecto Lato * Please, indicate the type, the shape of the brackets, the pad and the size desired

Type of Bracket	Shape of the Pad	Shape of the Pad					
Fixed	Flat		н	8	10	12	
🗆 RH 🗆 LH			L	10	12	15	
Swing-Away	Contoured	Contoured					🗆 size 4
				н	8	10	12
Detachable	Bracket shape (for the selection see TECHN		L	14	16	19	
	type A:	□RH □LH					

Pedal for barriers RH LH	Padding f	or ABS La	aterals	□ R	Н				
Vehicle Transportation Kit*	Abductor	Abductor wedge only with rigid seat base							
(Only frame height 43cm and wiith 300mm and 500mm posterior wheels) *according to the ISO 7176-19 standard: do not use the wheelchair as a seat in the ve	hislo if the	cm	□ S	□ M		🗆 removable with 🛛 👗			
weight of the user is lower than 22 kg	hicle if the	н	7.5	9	10	lever 🖳			
Lower limb accessories		D	9	10	11.5	🗆 removable with 🛛 🔷			
Separate Calf Supports swing-away		L	7.5	9	10	mounting block			
Padded Calf Strap	Note: if not i	ndicate the	abductor	wedge will	be remova	ble with lever			
Cover for legrest tube RH LH	Please ind	Please indicate the position of holes under the seat							
Cover for Knee Angle joint		(if not indicated the abductor wedge will be fixed in the standard position)							
Padding and cover of footplate in leatherette	🗆 standar	🗆 standard							
Capitis Headrest Comfort size:	not centre	d 🗆 on	the RH	🗆 on t	he LH				
O Small () Medium O Large	Тгау								
Fixatis Pelvic belt 2P.2A. with squeeze plastic buckle size:	🗆 Rectang	Rectangular Wooden Tray w/lateral flip hardware							
OS §M OL	🗆 Rectang	Rectangular Wooden Tray w/detachable hardware							
Fixatis Dynamic Butterfly Harness € <u>103,00</u>	🗆 Paddin	Padding for Tray							
□ S □ M □ L									

🗆 size 5

12

18

Sizes armrest and lateral containment (cm)												
Is=2,5	А	rmrest			AB	S Lateral						
	н	5			н	13						
H-	L	33			L	28						

Technie	echnical Features (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														
				Heaviest		Maxim	Maximum overall dimensions in width / length (cm)								
Z	eus Size	Maximum Load (kg)	Frame Weight (kg)	component weight (Supporto Back) (kg)	Standard 300mm wheels	300mm wheels w/drum brake	Standard 400mm wheels	400mm wheels w/drum brake	Standard 500mm wheels	500mm wheels w/drum brake	600mm wheels	Pivot Width (cm)	Max Slope	Seat rail to floor	
XS1	Rigid	75	19.2	3.6	56/100	57/100	58/100	61/100	58/106	61/106	58/112	75			
721	Folding	75	19.5	5.0	50/100	57/100	56/100	61/100	56/100	61/100	56/112	75		43/49 with	
s	Rigid	75	19.5	3.9	59/100	60/100	61/102	64/102	61/106	64/106	61/112	75		300/500mm	
3	Folding	75	19.9	3.5	55/100	00/100	01/102	04/102	01/100	04/100	01/112	/5		posterior	
м	Rigid	100	19.8	3.9	59/103	60/103	61/104	64/104	61/109	64/109	61/116	78		wheels	
IVI	Folding	75	20.2	3.9	55/105	00/103	01/104	04/104	01/109	04/109	01/110	78	7°		
M1	Rigid	100	19.9	4.4	62/103	63/103	64/104	67/104	64/109	67/109	64/116	78	1 ′	47	
IVIT	Folding	75	20.3	4.4	02/105	03/103	04/104	67/104	04/109	67/109	04/110	78		47 with	
	Rigid	100	20.1	5.1	65/100	66/100	67/102	70/102	67/106	70/106	67/112	75]	600mm posterior	
L	Folding	75	20.5	5.1	03/100	00/100	07/102	70/102	07/106	70/106	07/112	/5		wheels	
XL	Rigid	100	20.3	5.1	65/103	66/103	67/104	70/104	67/109	70/109	67/116	78]	whiceis	
۸L	Folding	75	20.8	5.1	05/103	00/103	07/104	70/104	07/109	70/109	07/110	/8			

	User Par	rameters	Frame	Cushion Size	S	upporto Ba	a ck sizes (cr	n)	Effecto Lato Back sizes (cm)				
Zeus Size	Pelvis Width (cm)	Seat Depth (cm)	Depth Adjustments (cm)	(W x D) (cm)	Backrest	Height	Shell Width	Trunk Width	Backrest	Height	Shell Width	Trunk Width	
XS1		35-45	da 44 a 52	40x45	3944	44	36	26-34	3945	45	39	w/bracket A 27-38 w/bracket B 22-32	
s	ner	35-45	da 44 a 52	42x45	4248	48	39	29-37	4245	45	42	w/bracket A 30-40 w/bracket B 25-35	
м	ible with ir inserts	40-50	da 48 a 56	42x50	4248	48	39	29-37	4250	50	42	w/bracket A 30-40 w/bracket B 25-35	
M1	sta	40-50	da 48 a 56	45x50	4550	50	42	32-40	4550	50	45	w/bracket A 33-43 w/bracket B 28-38	
L	Adju:	35-45	da 44 a 52	48x45	4852	52	45	35-43	4855	55	48	w/bracket A 36-46 w/bracket B 31-41	
XL		40-50	da 48 a 56	48x50	4852	52	45	35-43	4855	55	48	w/bracket A 36-46 w/bracket B 31-41	



