

·	Progeo (English) _			
Date	l Company stamp	1		Rigid frame	e wheelchair
Jser					
nd user wheight (kg)					
anguage user manual	Responsible				
Wheelchair measu Seat width (LS) □ 33 The seat width is measured from the outer s	rres - The tolerance on all the dim ☐ 36 ☐ 39 sides of the frame, while the distance bet	□ 42	□ 45 ·	□ 48	n
Seat depth (PS) ☐ 35 The real seat depth, from the front part of the	□ 37,5 □ 40 ne seat cloth to the backrest tube will be 1	\square 42,5	☐ 45 declared one.	□ 47,5	5 □ 50
Footplate distance (DP) (Real distance between seat and footplate)	(cm) ±0.5cm - adjustmer - IMPORTANT NOTICE! From the footplate		n 4cm !! (Minimum F	ront height =	DP + 4cm)
Setting	☆ Standard □ Prudent	ial □ Activ	/e 🗆	Extreme	
Backrest Height (TS)	Std.Value 33,5(min 26-m	ax 47) adjustment	steps 1.5cm		
Camber	☆ 0° □ 2° □ 4°				
A Ctandard va					
☆ Standard rear adjustment ☆ Carbon f	ibre mudguard				
Carbon f	ibre Straight sideguard				
90	ble version				08921
L Cremova	SIC VCISION				
					07040
O FULL CARBON rear adjustment plate Lightest configuration	with integrated sideguard				07646
☆ Version	mudguard (Available only with rear v	vheels 24")			
	straight sideguard	,			
90°					
Front height - Tick the box with the The possible difference in height between the possible difference in height and height between the possible difference in height between the height between the possible difference in height between the height bet		same fork, caster ar	nd assembly hole).		
	Pa				
	SPORT fork (H95)		Small size fork (H1	15)	
LOW FRAME 90°	Casters	Cas	ters		
Front height (min 44,5 - max 50) Footplate distance (min 33)	3" □~45 □~46	9	8" □~45,5	□~47	
U-TUBE Aluminium footplate	4" □~46 □~47		" □~46,5	_ □~48	□~49
Footplate distance (min 18 ÷ max 35) DPmax = Front height - 10cm			•	□ ~49	□ ~50
Di max = Front height = focin	5" □ ~48,5		5"		
HIGH FRAME 90°	Casters	Cas	ters		
Front height (min 47,5 - max 53) Footplate distance (min 36)	3" □~48 □~49	:	8" □~48,5	□~50	
U-TUBE Aluminium footplate	4" □~49 □~50	4	ı" □~49,5	□~51	□ ~52
Footplate distance (min 21 ÷ max 38) DPmax = Front height - 10cm	5" □~51,5	;	5"	□~52	□~53
	<u>, </u>				
The real front-seat height could be sligh	tly different from the chosen one co	nsidering it is affec	cted by seat depti	n and rear s	eat height.
Dean haimht	The difference between Process	ht and Description	unathe la d	O am:	
Rear wheels 22" (min 36 - max 44)	The difference between Font Heigl	ii and Kear Height n	nust be in the 3 - 1	∠ cm range.	
Rear wheels 24" (min 38 - max 46) Rear wheels 25" (min 39 - max 47)					
Rear wheels 26" (min 41 - max 48)					



	Date Order User Address								
☆		with pocket (ension straps d seat	,						08883 08336
-	O Pocket (ı	under seat) [25x11x4,5]						08281
	CUSTOMIZ	E COLORS							
(1)	(without e ☆ Opaqu □ Pearl v □ Matt or □ Tekno □ Matt M □ Matt gr □ Matt re	extra charge) e black white range anthracite lidnight blue rey		O Brig O Brig O Brig O Brig O Brig	olour on re pht silver pht red pht blue pht blue chi pht fuchsia pht lime				
Pork colour ☆ Opaque black ○ Bright silver ○ Pearl white ○ Bright fuchsia ○ Bright red ○ Tekno anthracite ○ Matt grey OBaright blue ○ Matt Midnight blue ○ Matt red						(D)			
Colour rear wheels To be matched only with:Rear wheels Ultra-light Progeo - Standard! (22 - 24) Black O Bright silver O Pearl white O Bright fuchsia O Bright red O Tekno anthracite O Matt grey O4692 O Matt red O Matt red						2			
	Rear wheel	s axle ear wheels a	avle						
		er rear wheel				L	ightest	configuration	07647
	Backrest ad	djustment ar	d fixing syst	tem					
☆□	Backrest w Backrest w	ith double lo	cking (uprigh	t and folded	="	n folded)	with ra	nke adjustable from -4° to +16° nke adjustable from -4° to +16° nke adjustable from -4° to +16°	
	Backrest Adjustable	velcro straps	and padded	d transpiring	upholstery			☆ Aluminium backrest	
								O Titanium backrest	06811
								O Carbon fibre backrest	04389
٥	Integrated posture backrest (NOT REMOVABLE) Carbon shell - Lateral retaining 7,5cm Depth adjustment ±1cm Angle adjustment ±10° not available for seat width 48								
[Н	28	Н	34	Н	40		Installation on: ☆ Backrest tubes	
	Backrest I	Height (TS) n 34	Backrest I mir	Height (TS) n 38	Backrest mi	Height (TS) n 44		□ Aluminium backrest	
	A	•	I retaining win		regular A	, R		O Titanium backrest	06811
								O Carbon fibre backrest	04389
					l				



Date	Order	User	Address	3	
Handle tube ☆ Tubes with stand	dard handle				
☐ Tubes with shor☐ SPORT tubes W	t handle Vithout push handles				
	pes with short handle e with: Posture backrest PHYS	Lightest configuration	st A I R		04390
O Folding handles Not available w	ith: Push handles for companion	Minimum backrest he	ight 30,5cm		02958
Casters ☆ 4" Soft					
□ 3" Sport □ 5" Soft		Lightest configuration			
O 3" Active Soft (w		(Aluminium alloy rim)			06824
O 4" Active Sport (O 4" Active Soft (w		(Aluminium alloy rim) (Aluminium alloy rim)			01398 03943
O 5" Active Soft (w		(Aluminium alloy rim)			07518 10844
Rear wheels					10044
☆ 24" Ultra-light Pr					
☐ 22" Ultra-light Pr					
☐ 25" Ultra-light Pr ☐ 26" Progeo - Sta		(colour: black) (colour: black)			
	HT PROGEO KEY SPORT	Lightest configuration			04383
O 24" Ultra-light "S	Spinergy LX"		5		01685
O 24" Ultra-light "S O 24" Ultra-light "S		☐ Black hub and white Integrated aluminium/ru	·		07846 02270
O 25" Ultra-light "S	Spinergy LX"	_			02101
O 25" Ultra-light "S O 26" Ultra-light "S		☐ Black hub and white	spokes		07847 02102
	uminium handrim black)				01392
2					
Rear wheel ty ☆ High pressure ty		(22"-24"-25"-26")	Lightest configuration		
☐ High pressure p		(24")	<u> </u>		
O Marathon Plus	•	(24"-25")	with anti-puncture protection		01669
O Anti-puncture - 0	Colour Grey	(22")			04181
O Anti-puncture - 0		(24")			11083
Not available v	with Rear wheels : 24" ULTRA-LIG	HT PROGEO KEY SPOI	RT, 24" Ultra-light "Spinergy LXL"		
Handrim	Wheel dist		l cm		
☆ AluminiumO Aluminium black	k SOFT-TOUCH	(22"-24"-25"-26") (24"-25")	Lightest configuration (24" handrim, on 25" wheel is installed with spacers)		09170
O Chromed Steel		(24"-25")	(24" handrim, on 25" wheel is installed with spacers)		01684
O Titanium O Ultra Grepp		(24"-25") (24"-25")	(24" handrim, on 25" wheel is installed with spacers) (24" handrim, on 25" wheel is installed with spacers)		00016 00017
O Max Grepp		(24"-25")	(24" handrim, on 25" wheel is installed with spacers)		00834
O TOP FRICTION Oval countour wi	 ith a rubber insert	(24"-25")	(24" handrim, on 25" wheel is installed with spacers)		11023
O NOVA H		(24"-25")	(24" handrim, on 25" wheel is installed with spacers)		11025
Ergonomic black O NOVA D Ergonomic profil	c profile le with rubber coating (ideal for quadrip	(24"-25") olegics)	(24" handrim, on 25" wheel is installed with spacers)		11026
O SURGE LT		(25")	Oval countour with a rubber insert		06427
O Quad (24") O Silicon cover for	r standard aluminium handrim	(24")	Available for measures (22"- 24" - 26")		00693 04050
Wheel locks				. 2	
☆ Bent lever push	to lock				
☐ Straight lever pu	ish to lock				
☐ Straight lever pu					
O Sport brake					06428
	nsion lever push to lock				01949
 Brake with exter 	nsion lever pull to lock				03372



Date Order	User	Address				
Footplate						
☆ Aluminium footplate. Rake not adjustable		_				
☆ Aluminium footplate	□ with plastic plate					
	Į.					
	AOM - Land - Park II		20.400			
·	or minimum 6cm !! (Minimum Front height = DP + 4cm)		09420			
With 5" front wheel the difference between Front He ☐ Aluminium footplate - rake and depth adjustable			04456			
☆ Internal □ 2/3 Internal □ E	xternal □ 2/3 External					
U-TUBE - Aluminium footplate, rake and depth a LOW FRAME: minimum footplate distance 18 - n			09853			
HIGH FRAME: minimum footplate distance 21 - maximum footplate distance 38						
☐ One piece Carbon fibre footplate. Rake adjustab	ole		04110			
☆ Internal □ External						
Armrests						
O Tubolar armrests	(Swing away, removable and height adjustable armrest)		00694			
		11				
O Removable armrest with carbon-fiber straight sid	deguard		09079			
Available only with: Standard rear adjustment						
Accessories						
O Pad for front frame protectors O Backrest-seat connection cloth			07058			
O Removable storage bag (with quick coupling)			10241 09811			
Optional 1						
Only one optional devices for side can be	<u>chosen</u>					
O Transit wheels	Exclude the installation of Anti-tippers		03290			
		· ·				
O Anti-tipper with rapid hookup	Exclude the installation of Transit wheels (inside rotation to reduce the encumbrance)	<u>.</u>				
	○ Right ○ Left		06821 06822			
	Clent		00022			
Optional 2 O Push handles for companion	(Removable and height adjustable)		03645			
		M				
O Tetraclip	(Quick release axle for quadriplegic)		03947			
O Safety pelvic belt			03972			
O Harness			04103			
O Lumbar support	(to insert in the backrest upholstery)		00013			
C Suing away lateral august	O Bight		02097			
O Swing away lateral support Not available with:	○ Right ○ Left		02097			
Posture backrest PHYSIO - Posture backrest A I R						
○ Spoke guards Black○ Spoke guards Transparent	(22"-24") (22"-24")		01043 00835			
O Spoke guards Progeo design	(22"-24")		00019			
O Spoke guards Dragon	(22"-24")		02106			
Additional Kit O 24" Off-road rear wheels	Off-Road tyre - aluminium handrim (black colour)		03378			
O 24" FAT rear wheels	FAT tyre 3" - aluminium handrim (black colour)		09357			
	TATE OF A GRAND HALL HALLOW IN COLOUR					

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Date Order User Address

PHYSIO - Posture backrest

(Std. Backrest upholstery not provided)

Removable with quick release Suitable for tubes with diameter 18÷26mm Depth adjustment (4cm) Angle adjustment (±18°)



not available for seat width 48

BACKREST HEIGHT	2	8	3	4	40		
Shell's shape	Lateral retaining wing A=high - R=regular						
	Α	R	Α	R	Α .	R	
7,5 cg							

O POSTURE Aluminum shell

BACKREST HEIGHT		34		40		52	
Shell's shape	Lateral retaining wing R=regular						
		R		R		R	
\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$							

Configuration DEEP with side support PAD (height adjustable)

O Alluminum lateral with padded, breathable upholdstery.

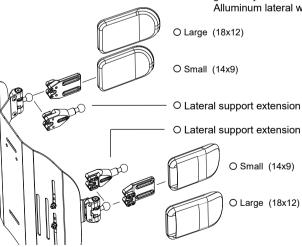






SWING AWAY - Lateral support

Fixing and adjustment hardware complete with protection sleeve Alluminum lateral with padded, breathable upholdstery.



0504

05646

05647

05643

O Headrest adjustable - Double ball mounting system

Available only with backrest Physio Posture



☐ Large (34x14)☐ Small (28x14)

05648



Date	Order	User			Address		
			Note				
				Г	Send this page only	y if any optional have	been chosen
Whee	Ichair : Progeo JOKER R2 - Rev. 2	2024.1	Prices - VAT excluded to be added to the price list	t I	standard □ on request ○ optional	(supplied if no reque (without extra charge (cost to be added at	ests are indicated) a) the basic price)



Date Order User Address

12" wheel - Motor 250W (750W maximum power)

14" wheel - Motor 1000W (1500W maximum power)

Color display with switcher

Maximum speed limit settable from display

5 speed levels selectable

10 display-selectable acceleration levels

Adaptive Cruise Control

Disc and electronic brake control lever

Motor brake (adjustable in 10 levels from the display)

Electronic brake with control bottom (adjustable in 10 levels from the display)

Power regain when braking

Error messages management from display (with error history)

Rear gear beeper

48V - 5.8 Ah battery Autonomy up to 25km

48V - 11.6 Ah Power plus battery Autonomy up to 50km

Battery charger 48V

Rear gear

USB port

Easle

Mudguard

Front spoiler with predisposition for FULL LED light

(Certified software)

Mototronik 10979

10913

Handlebar

☆ STANDARD controls

☆ Thumb accelerator ☆ Right □ Left 12592 12593 O Grip throttle O Right O Left

☐ Disc and electronic brake control lever ☆ Right □ Left

12595

O QUADRIPLEGIC controls

Handlebar PUSH&PULL

10914

10905

★ MOTOTRONIK 12" wheel

Motor 250W (750W maximum power) Maximum speed according to law



O MOTOTRONIK 14" wheel

Motor 1000W (1500W maximum power) Maximum speed according to law



10903

Battery

☆ 48V - 5.8 Ah battery Autonomy up to 25 km

O 48V - 11.6 Ah Power plus battery Autonomy up to 50 km

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10904



Date	Order	User	Address	
Accessories				
□ FULL LED light (hiç Integrated in the	gh intensity) spoiler			10908
O Handlebar extension Adjustable from 15				10907
O Motor unit facilitate Recommended wit	ed unlock lever h handlebar for quadriplegic		BEET STATE OF THE PARTY OF THE	10915
O Additional FLY 48V Autonomy up to Approved for air	15km			10906
O Rearview mirror		O Right O Left		10909 10909
O Basket (removable	e) - (with KLICKfix® attachment system)			10912
O Removable front w (it increases the	reight - (with KLICKfix® attachment syst weight over the power wheel to improve	em) e traction)		10910
O Travel bag				10916

	Note	
		Send this page only if any optional have been chosen
Wheelchair : Progeo JOKER R2 - Rev. 2024.1	Prices - VAT excluded to be added to the price list	☆ standard (supplied if no requests are indicated) □ on request (without extra charge)
		O optional (cost to be added at the basic price)