



Chair Standard Specifications

Front, rear or mid wheel drive chassis choice
6km/h, High torque 4 pole motors
60Ah batteries, 8A Charger
14" drive wheels and 8" castors, air
Manual, tool adjustable backrest recline
Manual, tool adjustable seat tilt
VR2 drive only joystick, fixed joystick bracket
90A Power module
41cm seat to floor height, tool adjustable
Swingaway legrests with calfstrap
Angle adjustable footplates
Flip up armrests with PU armpads
Lapbelt
No seat cushion/backrest

Valid from: 01/07/2024

Valid until: New version or latest 31/12/2024

SANGO Advanced Junior Script Form

Customer Information

Dealer

Date

Client Ref

PO#

Email

Shipping Address

Name

Address

Post Code

Phone

Estimated Quote / Order Amount

Quote



Order

Estimated total chair cost based on the below selections:

*Options with POA require a formal quote before ordering

£0

Notes

DRIVE					
QTY	Code	Description	Notes		RRP £
	1000010	SANGO Advanced (Junior)			6995
DRIVE TYPE					
	6000001	Front Wheel Drive (FWD)			0
	6000002	Rear Wheel Drive (RWD)			0
	6000003	Mid Wheel Drive (MWD) 6 Wheel			0
	6000327	Mid Wheel Drive (MWD) 5 Wheel			0
MAXIMUM SPEED					
	6000005	6 km/h HT motor			0
	6000007	10 km/h HT motor		(FWD: R-net Gyro module mandatory)	457
	6000008	12.5 km/h HT motor		(Only with R-net, 120A power module recommended)(Not for FWD)(Not with 10" solid tyres)	572
FRAME COLOUR					
	6000010	Red, metallic glossy			0
	6000011	Blue, matte			0
	6000012	Gold, matte			0
	6000383	Black, glossy			0
	6000440	White, glossy			0
	6000013	Different frame colour		RAL code required	520
	SPECIAL	Different shroud colour		RAL code required	POA
	SPECIAL	Hydro-dipped shroud pattern		Specify Hydro-dipped pattern	POA
BATTERIES & CHARGER					
	6000015	Batteries 60Ah			STD
	6000016	Batteries 76Ah		(No increase in seat to floor height)(Not with DAHL preparation)	194
	6000295	Batteries 100Ah		(No increase in seat to floor height)(Not with DAHL preparation)	541
	6000017	Charger 24V - 8A			STD
	6000018	Charger 24V - 12A		(If 100Ah batteries selected - 24V Charger recommended)	257
WHEELS					
SIZE					
	6000019	12" drive wheels with 8" castors	FWD/RWD		0
	6000020	14" drive wheels with 9" castors	FWD/RWD		0
	6000021	14" drive wheels with 10" castors	FWD/RWD	(Seat height +2.5cm)	89
	6000022	12" drive wheels with 7" castors	MWD		0
	6000023	14" drive wheels with 8" castors	MWD		0
	6000445	16" drive wheels with 10" castors	FWD/RWD	(Seat height +2.5cm)	415
	6000292	16" drive wheels with 9" and 8" castors	MWD	(Seat height +2.5cm)	478
WHEEL & TYRE TYPE					
	6000024	Castor wheels, air	FWD/RWD		STD
	6000025	Castor and support wheels, air	MWD	(7" always solid)	0
	6000026	Castor wheels, solid	FWD/RWD	(10" not with 12.5 km/h)	0
	6000027	Castor and support wheels, solid	MWD		0
	6000028	Drive wheels, air			STD
	6000029	Drive wheels, solid			0
	6000450	8" suspended castor forks		(MWD only)	457

6000278	9" suspended castor forks		457
6000479	Powered castor lock	(Not for rear castors on MWD)	667
6000480	Sprung loaded anti tip wheels	(Not for MWD)	299
6000539	Protector wheels, pair 125mm		194

TYRE COLOUR

6000030	Black		STD
6000031	Grey		0

MUDGUARDS

6000032	Mudguards for 9" castor wheels	(Not with suspended castor forks)(Request special for 10" casto	100
6000033	Mudguards for 14" drive wheels		121
6000535	Mudguards for 16" drive wheels		257

LIGHTING & POWER OPTIONS

6000040	LED lights and indicators	(Lights must be selected if 10 km/h or 12.5 km/h motors are chosen)	415
---------	---------------------------	---	-----

POWERED SEATING

6000034	Powered backrest recline 30° (120°)	(1 actuator)	551
6000257	Powered backrest recline 45° (135°)	(1 actuator)	688
6000035	Powered seat tilt 45°	(No increase in seat to floor height)(1 actuator)	1391
6000242	Powered seat tilt 52°	(No increase in seat to floor height)(1 actuator)	1979
6000036	Powered seat lift 30cm and seat tilt 45°	(1cm increase in seat to floor height)(2 actuators)	2200
6000243	Powered seat lift 30cm and seat tilt 52°	(1cm increase in seat to floor height)(2 actuators)	2788

CENTRE MOUNT LEGREST (INCLUDES CALF SUPPORTS)

6000038	Powered centre mount legrest, built in length compensation	(Restrictions for RWD)(1 actuator)	1496
6000460	Width adjustable footplate, small (19-26cm)	(Replaces standard CM footplate)	362
6000462	Foot fixation belts	(Only for width adj. footplate)	79
6000415	Footplate foam layer (5mm high density foam)	(Standard CM footplate only)	58
SPECIAL	Powered flip up footplate for centre mount legrest		POA

POWERED SWINGAWAY LEGRESTS

6000037	Powered articulating legrests	(6°-70°, angle adjustable footplates and PU calf plates) (2 actuators)	1076
6000135	Calf plates upholstered instead of PU		79
6000136	Kneepad, right		68
6000137	Kneepad, left		68
SPECIAL	Single footplate for individual legrests		POA

VR2 CONTROLS

	VR2 Joystick Modules	Maximum 2 actuators	
6000045	VR2 Drive only		STD
6000046	VR2 Lights		100
6000047	VR2 Seats & lights		173
	Mounting of Joystick Module		
6000041	Fixed bracket, right		STD
6000042	Fixed bracket, left		0
6000043	Swingaway bracket, right		89
6000044	Swingaway bracket, left		89
6000549	Mounting of the joystick module, drop-down bracket, right		394
6000550	Mounting of the joystick module, drop-down bracket, left		394
SPECIAL	Powered swingaway joystick mount		POA


	Power Module (VR2)		
6000049	90A Power module		STD
	Attendant Control		
6000050	VR2 + attendant control, right		457
6000051	VR2 + attendant control, left		457

R-NET CONTROLS

	R-Net Joystick Modules	*6 Actuators and Lights	
6000052	R-net LED	Select Power Module	551
6000053	R-net LCD-1	(CJSM1)(2 jack sockets)	698
6000055	R-net LCD-2, infra-red	(CJSM2)(2 jack sockets)	866
6000057	R-net LCD-2, infra-red and bluetooth	(CJSM2)(2 jack sockets)	1076
6000434	R-net LCD-1, tray control	(CJSM1)	2084
6000056	HD kit for R-net LCD-2		1097
	Mounting of Joystick Module		
6000041	Fixed bracket, right		0
6000042	Fixed bracket, left		0
6000043	Swingaway bracket, right		89
6000044	Swingaway bracket, left		89
6000163	Tray control bracket mounting, right		0
6000164	Tray control bracket mounting, left		0
6000549	Mounting of the joystick module, drop-down bracket, right		394
6000550	Mounting of the joystick module, drop-down bracket, left		394
SPECIAL	Powered swingaway joystick mount		POA
	Power Modules (R-Net)		
6000060	90A Power module		0
6000061	120A Power module		257
6000062	DAC box, direct actuator control, button, jack plug	(Only with R-net LCD joystick modules)	478
6000362	DAC box, direct actuator control, toggle, jack plug	(Only with R-net LCD joystick modules)	478
6000629	Mounting of the DAC box, with the joystick module		0
6000630	Mounting of the DAC box, with Scootcontrol		0
6000063	Gyro module		415
	R-Net Attendant Controls		
6000067	R-net + attendant control, right	(Also choose required joystick module above)	457
6000068	R-net + attendant control, left	(Also choose required joystick module above)	457
6000384	R-net Scootcontrol attendant steer (as part of dual control system)	(Only with R-net LCD joystick modules)	3145
6000384	R-net Scootcontrol attendant steer (as attendant only system)	(Only with R-net LCD joystick modules)	3145
	(Also choose 6000062 or 6000362 DAC box)(Also choose 6000392 external charge socket)		
Option:	R-net Scootcontrol attendant steer mouted on backrest frame	(Height and angle adjustable)	0
Option:	R-net Scootcontrol attendant steer mounted on headrest bracket	(Height adjustable)	0
6000230	R-net joystick module mounted as attendant control, right	(Mounted on backrest frame)	89
6000231	R-net joystick module mounted as attendant control, left	(Mounted on backrest frame)	89
	Joystick Knobs		
6000074	Mushroom knob		79
6000075	Ball mini, ∅32mm		79
6000416	Golf ball, ∅43mm		79
6000387	Foam ball, ∅45mm		79
6000076	Soft foam ball, ∅70mm		79

6000077	Stick joystick		79
6000078	T-grip		79
6000443	U-grip, vertical, small	(6cm wide)	100
6000079	U-grip, vertical, large	(10.5cm wide)	100
6000444	U-grip, horizontal, small	(8cm wide)	100
6000080	U-grip, horizontal, large	(10cm wide)	100
	Joystick Accessories		
6000478	Dual USB charger, 2 x 2.5A		310
6000392	External charging socket	(Included when selecting tray control)	226
6000393	System locking plug	(Anti-theft)	68

SEATING

	Seat Height	(Top of seat frame to floor in cm with 14" drive wheels and 0° tilt)(1.25cm reduction with 12" drive wheels) (1cm increase with lift/tilt)		
6000085	39cm			0
6000086	41cm			STD
6000087	42cm			0
6000324	43cm			0
6000088	44cm			0
6000325	45cm			0
6000089	48cm			0
	Seat Cushion Size (W X D)			
	Width (W)			
6000286	Width 39cm			0
6000287	Width 41cm			0
	Depth (D)			
6000340	Depth 30cm			0
6000341	Depth 35cm			STD
6000342	Depth 40cm			0
6000467	9cm extra seat depth adjustment	(Also select 6000091) (3cm increase in seat height if combined with powered tilt or lift/tilt)		121
	Custom Size	(Specify required sizes)		
6000091	Different seat cushion size			289
	SEGO Comfort	Upholstery	Notes	RRP £
	Seat Cushion Integrated Wooden Base			
6000256	No seat cushion		(Seat frame only)	STD
6000092	Contour	Vinyl		100
6000094	Contour, partially strapped	Air mesh		226
6000096	Anatomic formed	Air mesh	Partially strapped	320
6000098	Anatomic formed visco	Air mesh	Partially memory foam & webbed	373
	Seat plate and boards			
6000101	Seat board	Vinyl		26
6000104	Threshold, front	Vinyl	(Upholstered, 5cm height)	53
6000105	Threshold, rear	Vinyl	(Upholstered, 5cm height)	53
6000106	Acrylic threshold, rear	Acrylic	(Depth adjustable, 5cm height)	53
	Alternative Upholstery			
6000107	Air mesh instead of vinyl			100
6000108	Stretch rubber instead of air mesh			53

	Alternative Seating		
	Recaro seating (specify Recaro seating type)		POA
	Seat Accessories		
6000110	Thigh support upholstered small, set	(Not with catapult seat)(22 x 11cm LxH)	467

BACKRESTS

	Backrest Cushion Size (W X H)		
	Width (W)		
6000343	Width 32cm		STD
6000344	Width 37cm		0
	Height (H)		
6000345	Height 30cm		0
6000346	Height 35cm		STD
6000347	Height 40cm		0
	Custom Size	(Specify required sizes)	
6000115	Different backrest cushion size		289
	Backrest cushion type	Upholstery	
6000212	No backrest cushion		(Backrest frame only) STD
6000116	Contour	Vinyl	110
6000117	Deep contour	Air mesh	(Width adj built in laterals) 152
6000118	Deep contour, vertical	Air mesh	(Vertical elastic straps & width adj built in laterals) 247
6000119	Deep contour, horizontal	Air mesh	(Horizontal tension adj straps & width adj built in laterals) 289
6000120	Deep contour, Flex	Air mesh	(Horizontal tension adj straps & width adj built in laterals) 383
	Alternative upholstery		
6000123	Air mesh instead of vinyl		110
6000124	Stretch rubber instead of air mesh		68
	Backrest accessories		
6000126	Thoracic support, adjustable, right		(Stealth 18 x 13 DxH) (Request extra link if with deep contour backrest) 394
6000127	Thoracic support, adjustable, left		(Stealth 18 x 13 DxH) (Request extra link if with deep contour backrest) 394

MANUAL LEGRESTS

Code	Description	Notes	RRP £
6000361	No legrests		0
	Centre mount legrest		
6000130	Centre mount legrest, angle and height adjustable	(Angle adjustment restricted for RWD)	110
	Centre mount legrest accessories		
6000460	Width adjustable footplate, small (19-26cm)	(Replaces standard centre mount footplate)	362
6000462	Foot fixation belts	(Only for width adjustable footplate)	79
6000415	Footplate foam layer	(5mm high density foam / cellular rubber) (Standard centre mount footplate only)	58
6000131	Calf supports		194
	Swing away legrests		
6000289	Standard footrests, calf strap	(Angle adjustable footplates)	0
	Swing away legrests accessories		
6000136	Kneepad, right		68
6000137	Kneepad, left		68
SPECIAL	Single footplate for individual legrests		POA

ARMRESTS

6000376	Detachable		(Includes side shields)(Angle & height adjustable)	STD
6000545	Locking mechanism, up and down		(Flip ups Only)	POA
6000546	Locking mechanism, up and down position, left		(Flip ups Only)	POA
	Armpads	Upholstery		
6000146	PU 34cm, right	PU		STD
6000147	PU 34cm, left	PU		STD
6000148	Upholstered, 30cm, right	Vinyl		79
6000149	Upholstered, 30cm, left	Vinyl		79
	Alternative upholstery			
6000353	Air mesh instead of vinyl			79

HEADRESTS

	Headrest metal bracket			
6000154	Height and depth adjustable			142
6000155	Height, depth and width adjustable			163
	Headrest cushion	Upholstery		
6000157	PU small	PU		121
6000158	Padded butterfly shape	Vinyl		131
6000159	Padded flexible, small	Vinyl		163
	Alternative upholstery			
6000354	Air mesh instead of vinyl			79

TRAYS

	Acrylic tray			
6000161	Recess on joystick side		(Mounted on opposite side to the joystick module)	352
SPECIAL	Full tray, no recess			POA
	Tray accessories			
6000166	Raised edge, acrylic, front			68
6000167	Raised edge, acrylic, right			68
6000168	Raised edge, acrylic, left			68

ACCESSORIES

6000339	Lapbelt, standard, 1.00m			STD
6000385	Backwards extended & higher bracket for lapbelt std			58
6000386	Lapbelt, automatic roll-up, 1.35m, right		(Roll-up side)	205
6000394	Lapbelt, automatic roll-up, 1.35m, left		(Roll-up side)	205
For more positioning options see DIETZ Mobility UK - Bodypoint order form				
Mirror on right hand side must be selected if 10 km/h or 12.5 km/h motors are chosen				
6000298	Mirror on right hand side			68
6000172	Mirror on left hand side			68
6000174	Kerb climber		(Only with RWD)(Not with centre mount legrest)	278
6000176	Bag / backpack hooks			131
6000410	Bag/backpack bracket (2 hooks), on backrest tube			131
RD1.11	Phone holder, multi adjustable, armrest mounted			POA
RD2.11	Phone holder, multi adjustable, side rail mounted			POA
RD3.11	Phone holder, multi adjustable, tray mounted			POA
SPECIAL	Tablet mount, multi adjustable, side rail mounted		Specify tablet type	POA
6000489	Wheelchair cover			257
8000046	Hand warmer			1276
8000047	Hand warmer dome, 2-hands hood			562

SPECIAL	Wireless stop		POA
SPECIAL	Red button stop, mounted on backrest frame		POA

BESPOKE OPTIONS & SPECIALS

Please add clear and detailed information for the bespoke option(s) required, referencing any additional pictures, drawings, etc.

SPECIAL CONTROLS (R-net only)

Omni Module			
6000070	Mounted on fixed bracket, right		1181
6000071	Mounted on fixed bracket, left		1181
6000072	Mounted on swing-away bracket, right		1265
6000073	Mounted on swing-away bracket, left		1265
6000627	Mounting of the OMNI module display, swing-away bracket, long pin, right		194
6000628	Mounting of the OMNI module display, swing-away bracket, long pin, left		194
RD1.12	Fixed stem Omni mount, multi adjustable, armrest mounted		POA
RD2.12	Fixed stem Omni mount, multi adjustable, side rail mounted		POA
RD1.13	Flexi stem Omni mount, multi adjustable, armrest mounted		POA
RD2.13	Flexi stem Omni mount, multi adjustable, side rail mounted		POA
MoVis special input devices		Operating Force	
8000003	Micro joystick	(8.5 gram)	3197
8000004	Multi joystick	(50 gram)	2893
8000005	All-round Light joystick	(120 gram)	2305
8000006	All-round Light joystick, chin (Includes 2 satellite switches and foam ball)	(120 gram)	2809
8000007	All-round joystick	(250 gram)	1454
8000008	All-round joystick, chin (Includes 2 satellite switches and foam ball)	(250 gram)	1937
8000031	All-round heavy duty joystick	(650 gram)	3124
Mounting of special input device			
8000009	On armrest, right		131
8000010	On armrest, left		131
8000011	In / on tray	(Specify dimensions and mounting position)	1003
Swing arms for chin control			
8000012	Manual horizontal, right		1832
8000030	Manual horizontal, left		1832
8000013	Powered horizontal, right		3376
8000014	Powered horizontal, left		3376
8000015	Powered vertical, right		3376
8000016	Powered vertical, left		3376

		Switches		
	6000081	∅17mm, red		194
	6000082	∅17mm, green		194
	6000490	∅17mm, yellow		194
	6000491	∅17mm, blue		194
	8000049	∅17mm, red, on GooseNeck		341
	8000050	∅17mm, green, on GooseNeck		341
	8000051	∅17mm, yellow, on GooseNeck		341
	8000052	∅17mm, blue, on GooseNeck		341
	6000083	∅30mm, red		226
	6000084	∅30mm, green		226
	6000492	∅30mm, yellow		226
	6000493	∅30mm, blue		226
	6000388	∅50mm, red		226
	6000389	∅50mm, green		226
	6000494	∅50mm, yellow		226
	6000495	∅50mm, blue		226
	6000496	∅63mm, red		226
	6000497	∅63mm, green		226
	6000498	∅63mm, yellow		226
	6000499	∅63mm, blue		226
	8000044	Micro light button	(10 gram)	341
		CoMoveIT		
	SPECIAL	CoMoveIT, head and foot control		POA