

CSD1:





TiLite CR1 - Order form

		Dealer Name*:					Account #*:					
		City, S	state, Post	Code:								
		Phone	Phone:				Email:			Rep Nam		
		Clinici	an:			Client I	Name PO	Number		Client We	ight:	
		Specia	al considera		equired fie t need to		sed here (e	e.g., diagn	osis):			
Frame Style												
CFS1	CR1 Carbon Fibe	er Frame	Minimal adju	ustability. 2	31lb (105	kg) weight lir	nit.					\$
Color Anodize	Package											
Anodized Package:	Charcoal G Red	Brey	Gold	G	ireen	Р	urple	Ora	nge	Blue		
	Includes rear s grey.	strut band o	clamps, footr	est clamps	, caster c	entre caps a	nd side guard	d caps. If no	o anodize c	olour is seled	cted, default	will be charcoal
Trim Rings:	Charcoal G	Grey	Polishe	d Aluminun	ı							
	Frame and ba	ckrest.										
TiFit: Tailore Please refer to Refer				formation.								
	J											
Front End	0.4" Tananad Ena		F==4==4:	-4.0"			44					
CFE1	2.1" Tapered Fro		rootrest wi	atn is 4.2	narrower	nan seat wid	tn.					
CFA1	Front Frame Ang	jie 85°										
Centre of Gravi and materials the measurement. The	CR1 has a lighte	er than no	rmal front e	end comp	ared to c	ther TiLite	models. Th					
CCOG1:	2.25"	2.5"	2.75"	3"	3.25"	3.5"	3.75"	4"	4.25"	4.5"	4.75"	5"
Camber 'K'												
Camber Angle:	0° 2°	4°										
CCBR1	Aero Full Carbor configuration com		mber Tube	Includes i	ntegrated	zero play ca	rbon fiber ca	mber plugs	. Not with 1	3" seat widtl	n or certain	Standard
CCBR2	SmartDrive Read	dy (Round)	Carbon Fib	er Cambe	r Tube	Includes inte	grated zero p	olay carbon	fiber camb	er plugs.		No charge
Seat Width 'A'	Measure from o	outside of	seat tube a	at back po	st to the	outside of	the opposit	e seat tub	e at back	post.		
CSW1:		4" 15		17"	18"					,		
	13" seat width					by strap ba	ck upholstery	<i>t.</i>				
Seat Depth 'B' sling unless addition Please note that 1	onal custom fran	ne depth i	is specified	or the co	mbinatio	n of specifi	cations affe	ect the roll				

15"

16"

18"

19"

Seat Heights 'C' & 'D' | 17.5-17.75" front seat to floor requires 3" casters and 24" rear wheels. Extra frame depth is measured from front of seat sling to beginning of frame bend, standard is 1".

	Max Extra Frame Depth	Extra Frame Depth CSD3 Set in 0.5" increments.	Front STF Range	Front STF 'C' Set in 0.25" increments.	Rear STF 'D' Amount lower than Front STF	Frame Type
Seat Depth 13"	2"	Set at	17.5"-17.75"	Set at	1.6" lower	Frame 1
	_		18"-20.75"	Set at	1.6" lower	Frame 1
					2.3" lower	Frame 2
					2.9" lower	Frame 3
14"	2"	Set at	17.5"-17.75"	Set at	1.7" lower	Frame 1
			18"-20.75"	Set at	1.7" lower	Frame 1
					2.4" lower	Frame 2
					3.1" lower	Frame 3
15"	2"	Set at	17.5"-17.75"	Set at	1.8" lower	Frame 1
			18"-20.75"	Set at	1.8" lower	Frame 1
					2.6" lower	Frame 2
					3.4" lower	Frame 3
16"	2"	Set at	17.5"-17.75"	Set at	1.9" lower	Frame 1
			18"-20.75"	Set at	1.9" lower	Frame 1
					2.8" lower	Frame 2
					3.6" lower	Frame 3
17"	2"	Set at	18"-20.75"	Set at	2.1" lower	Frame 1
					3.0" lower	Frame 2
					3.8" lower	Frame 3
18"	1"	Set at	18"-20.75"	Set at	2.2" lower	Frame 1
					3.1" lower	Frame 2
					4.0" lower	Frame 3
19"	N/A	N/A	18"-20.75"	Set at	2.3" lower	Frame 1
					3.3" lower	Frame 2
					4.3" lower	Frame 3

Footrest

Seat to Footrest 'E' | Measure from front edge of seat sling to top middle of footrest. Measurement must be 1"-3" shorter than front seat height.

Footrest Height: Set At

0.25" increments. CMD #25 is available for individuals needing a shorter footrest height.

CFTR13 Carbon Fiber Open Loop Footrest With center support tube.

CFTR14 Carbon Fiber Footrest w/Flat Carbon Fiber Cover

CFCT1 Flat Carbon Fiber Cover Grip Tape \$

\$

\$

2" sided custom width/depth aluminum footrest cover CMD #49 is available for individuals wanting to keep their feet centred on the footrest.

Footrest Trim Rings

CFAR3 Stainless Steel

CFAR4 Titanium

Calf Strap

SP102x Bodypoint® Padded Velcro Adjustable Calf Strap

Medium (13"-16" footrest widths) Large (17"-18" footrest widths)

Backrest

Back Type

CSB15 Carbon Folding Fixed Height Backrest Standard

Back Height: Set At

10"-17" height 'F', 0.25" increments.

Back Angle 'G': 80° 81° 82° 83° 84° 85° 86° 87° 88° 89° 90° 91° 92°

93° 94° 95° 96° 97° 98° 99° 100° 101°

Push Handles

CSB6 Integrated Carbon Fiber Push Handles, Short \$

Cida	Guards
Side	Guarus

CSG1	Download Pivoting Fixed Lockout Carbon Fiber Side Guards Profiled 0.125" above rear wheels or as close as possible depending	Standard
CSG2	upon chair configuration. Download Pivoting Fixed Lockout Fendered Carbon Fiber Side Guards Custom cut to profile of rear wheels.	\$
Back Suppo	orts	
Back Upholsto	ery	
CBUP3	Tension Adjustable By Straps, Padded Nylon Required for 13" seat width.	Standard
CBUP0	Omit Back Upholstery	No charge
ROHO® Agilit	y® Active Aluminum Contour Back Support	
AG2-xxF-2A	Agility Active Aluminum, Min Contour with Foam	\$
AG3-xxF-2A	Agility Active Aluminum, Mid Contour with Foam	\$
Shell Height:	8" 10"	
ROHO® Agilit	y® Active Carbon Contour Back Support 2x2 Twill Weave Carbon Fiber	
AG2-xxA-2CB	Agility Carbon Min Contour Back with Foam/Air Insert Includes fixed hardware. Not with bolt-on push handles.	\$
AG3-xxA-2CB	Agility Carbon Mid Contour Back with Foam/Air Insert Includes fixed hardware. Not with bolt-on push handles.	\$
Shell Height:	10" 13" 16"	
Seat Option	is .	
Seat Upholste	e rv	
CSUP2	Tension Adjustable By Straps, Black	Standard
Seat Cushion		
CU-SV-xx	Comfort Curve Cushion Stretch-Air cover.	\$
M2-FQA-xx	Comfort M2 Anti-Thrust Cushion	\$
EM-FQA-xx	Comfort Acta-Embrace™ Comfort-Tek Zero Elevation Cushion	\$
ALxxHD	ROHO® AirLite Cushion	\$
1Rxx	ROHO® Single Compartment Cushion Fits seat widths 14"-19".	\$
	Low Profile (LPC) High Profile(H-CA-SR)	
QSxx	ROHO® QUADTRO SELECT® Cushion Fits seat widths 14"-19".	\$
1RHExxC-SR	Low Profile (LPC) High Profile (C) ROHO® Hybrid Elite Single Valve Cushion Fits seat widths 14"-18", and 20"	\$
		Φ
Front Whee		
CFW24	3"x1.4" LiteSpeed-7 Billet Aluminum Wheel w/Soft Roll Tire Required when front seat height is 17.5"-17.75" Silver Hub Black Hub	No charge
CFW25	4"x1.4" LiteSpeed-7 Billet Aluminum Wheel w/Soft Roll Tire Silver Hub Black Hub	Standard
CFFW26	4"x1.25" LiteSpeed-6 Carbon Fiber Wheel w/Soft Roll Tire	\$
Front Forks		
CFK2	TiLite Slipstream Single-Sided Fork	Standard
CTFS1	Titanium Fork Stem	Standard
CTFA1	Titanium Caster Axle	\$

CRW14	Spinergy® SPOX, Black Spokes	Standard
CRW14	24" (540) 25" (559)	Standard
CRW16	Spinergy® Carbon Blade 2x2 Twill Weave Carbon Fiber. Only with Natural-Fit or Natural-Fit LT handrims without thumb grip.	\$
	24" (540) 25" (559)	
Axles		
CAXL1	Stainless Quick Release	Standard
CAXL2	Titanium Quick Release	\$
CAXL3	Quad Release	\$
Pneumatic R	Pear Tires	
CRTR1	MBL® SpeedLite 24"(540), 25"(559)	Standard
CRTR2	MBL® Gazelle 24"(540), 25"(559) Kevlar bead, lightest weight option.	\$
CRTR3	Schwalbe® Marathon Plus Evolution 24"(540), 25"(559)	\$
CRIM21	Aluminum, Black Anodized	Standard
Handrims		
CRIM23	Spinergy® Aluminum, Anodized Anodized to match chair colour anodize package.	\$
CRIM12	Titanium, Satin Finish	\$
CRIM20	Q-Grip Exclusive high-friction, anti-slip coating.	\$
CRIM17	The Natural-Fit® LT, Standard Grip Reduced weight, small profile. Not with short tabs or Spinergy Carbon Blade rear wheels.	\$
CRIM18	The Natural-Fit® LT, Super Grip Reduced weight, small profile. Not with short tabs or Spinergy Carbon Blade rear wheels.	\$
CRIM19	The Natural-Fit® LT, Without Thumb Grip Reduced weight, small profile.	\$
Handrim Tab	Length	
CRIM7	Long Tabs	Standard
CRIM8	Short Tabs Trimmed. Not with The Natural-Fit® handrims with thumb grip.	\$
Wheel Loc	eks	
CWLK9	MBL Composite Scissor Lock	Standard
CWLK10	Omit Wheel Locks Selecting this option prevents adding wheel locks at a later date.	No charge
Accessori	es	
CBLT1	Velcro Adjustable Positioning Belt, Black Nylon Webbing	\$
CMPCT2	Black Neoprene Impact Guards with Ultrasuede Stripe	\$
CBCK3	Permobil Medical Necessities Backpack	\$
CPCH3	Permobil Medical Necessities Seat Pouch	\$
CPCH4	Bodypoint® Mobility Bag	\$
CTIP1	Rear Anti-Tips, Aluminum Black	\$
SmartDriv	e Power Assist System	

General

Permobil manufactures TiLite manual wheelchairs in a wide variety of configurations to meet the varied needs of wheelchair users. The final selection of a particular model, its options and accessories, and its measurements rests solely with the wheelchair user and the advising healthcare professional. These wheelchairs must be fitted by a qualified healthcare professional. Prices, standard features, options and accessories are subject to change without notice. All rights reserved.

Notes

TiFit Reference Diagrams







