

C500 RS



Dealer Information

Contact: _____
Dealer Code: _____
Dealer Name: _____
Address: _____
City: _____
Province/Postal Code: _____
Phone#: _____
Fax#: _____
PO#: _____

Client Information

Permobil recommends that the client is evaluated by a certified rehab specialist.

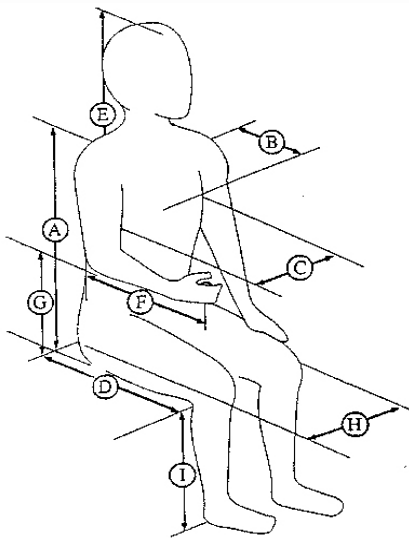
First Name: _____
Last Name: _____
Diagnosis: _____
Age: _____

Client Measurements

Weight: _____

Height: _____

- A) Top of Shoulders: _____
B) Chest Depth: _____
C) Chest Width: _____
D) Seat Depth: _____
E) Top of Head: _____
F) Elbow to Hand: _____
G) Seat Pan to Elbow: _____
H) Hip Width: _____
I) Knee to Foot: _____



Display ADP Codes on order/quote: _____

Please send order/quote to fax#: **(800) 231-3256**

Canadian prices effective **October 28, 2008** and payable in Canadian dollars. All specifications and prices are subject to change without notice. **Please note that prices displayed are only valid if ordered with the wheelchair. Any parts ordered for service or future alterations will carry different pricing and warranty.**

Permobil Ltd.
Toronto Canada
C/O Permobil Inc
6961 Eastgate Blvd.
Lebanon, TN 37090
Tel: (800) 736-0925
Fax: (800) 231-3256
www.permobil.com

Base*Select Options:*

Part Number	Description	MSRP - CAD	ADP Code
I102891-99-0	C500 Base RS - C500 PS2 <i>Price Includes: FWD C500 Power Base Set Up For Multiple Power Seat Functions, Shock Absorbing Suspension System, Tie-Down Hardware for Strap Systems, Charger, Flat Free Tires, Anti-Tippers, and a Positioning Belt. Must Choose Flat Free or Pneumatic Tires Below.</i>	12,995.00 <input type="checkbox"/>	WPA31P020

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I103499-99-0	Tri-Spoke Split Rim w/ Flat Free Drive Tire 3x8"	No Charge <input type="checkbox"/>	
I103498-99-0	Tri-Spoke Split Rim w/ Pneumatic Tires - 3x8"	No Charge <input type="checkbox"/>	

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I103816-99-0	C500 Shroud Onyx Black	No Charge <input type="checkbox"/>	
I102260-99-0	C500 Shroud Vintage Wine	No Charge <input type="checkbox"/>	
I102261-99-0	C500 Shroud Crystal Blue	No Charge <input type="checkbox"/>	
I102262-99-0	C500 Shroud Metallic Charcoal Gray	No Charge <input type="checkbox"/>	
I102263-99-0	C500 Shroud Green Metallic	No Charge <input type="checkbox"/>	
I103833-99-0	C500 Shroud Platinum Silver	No Charge <input type="checkbox"/>	
I103632-99-0	C500 Shroud Pearl White	No Charge <input type="checkbox"/>	

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10451	Match Hub Cap to Shroud Color <i>If this is selected, the Tri-Spoke Hub Cap will be matched to the selected shroud color.</i>	No Charge <input type="checkbox"/>	
I103537-99-0	Hub Cap Platinum Silver <i>If this is selected, the Tri-Spoke Hub Cap will be Platinum Silver.</i>	No Charge <input type="checkbox"/>	

Base Options*Must select one of the following:*

Part Number	Description	MSRP - CAD	ADP Code
I10294	Power Adjustable Seat Height - 10" Travel <i>To assist in transfers and improve access for function.</i>	2,895.00 <input type="checkbox"/>	

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
IM24 SLD G FT	Batteries, Group 24 Sealed LA/Gel, Installed	762.00 <input type="checkbox"/>	
I103635-99-0	Light Kit, R-net, C400/C500	955.00 <input type="checkbox"/>	
ID51113	Programming Key for R-net - Permobil Version	435.00 <input type="checkbox"/>	

Joystick Options*Must select one of the following:*

Part Number	Description	MSRP - CAD	ADP Code
I10045	Cone Shaped Joystick Knob - Standard.	No Charge <input type="checkbox"/>	
I100960-99-0	Chin Cup For Joystick Knob	94.00 <input type="checkbox"/>	
I100961-99-0	"T" Handle For Joystick Knob	139.00 <input type="checkbox"/>	
I100962-99-0	"Large Ball" For Joystick Knob	94.00 <input type="checkbox"/>	
I100963-99-0	"Softball" For Joystick Knob	127.00 <input type="checkbox"/>	
I100964-99-0	"Mushroom" For Joystick Knob	127.00 <input type="checkbox"/>	
I100965-99-0	"Stick" For Joystick Knob	127.00 <input type="checkbox"/>	

Joystick Options

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I102888-99-0	Mount R-net Joystick Panel on Right	No Charge <input type="checkbox"/>	
I102889-99-0	Mount R-net Joystick Panel on Left	No Charge <input type="checkbox"/>	
I103544-99-0	R-net Remote Joystick w/ Mono Jacks <i>Expandable/remote joystick used with multiple power option bases or as an upgrade for no power option or single power option bases. Must order expandable controller (PN: I10411) with this part. Comes standard w/ mono jacks.</i>	1,495.00 <input type="checkbox"/>	
ID51040	R-net Remote Joystick w/ Toggle Switches <i>Expandable/remote joystick with toggle switches. Used with multiple power option bases or as an upgrade for no power option or single power option bases. Must order expandable controller (PN: I10411) with this part.</i>	1,595.00 <input type="checkbox"/>	WEX1
ID51042	R-net Remote Joystick w/ Speed Pot & Single Toggle <i>Expandable/remote joystick with a single toggle switch for modes/profiles & a speed pot. Used with multiple power option bases or as an upgrade for no power option or single power option bases. Must order expandable controller (PN: I10411) with this part.</i>	1,595.00 <input type="checkbox"/>	WEX1
I10411	Expandable Controller - R-net <i>Must be ordered with the expandable/remote joysticks (PN: I103544-99-0, ID51040, ID51108, ID51042, and I103814-99-0).</i>	No Charge <input type="checkbox"/>	
ID50882	Attendant Control for R-net Control System Only <i>Not available with VR2 controllers.</i>	1,084.00 <input type="checkbox"/>	
I10582	Output Module (IOM) for R-net Control System <i>This allows a user to control an external device (ex: Communication Device, ECU, Door Opener, etc.) through the drive input (JSM, Head Array, etc.). One output module is required for each separate external device to be controlled. Up to three output modules can be installed on one wheelchair.</i>	1,450.00 <input type="checkbox"/>	

Seating System

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10293	ErgoCentric 75° Pwr Tilt & 150° Pwr Recline <i>Price Includes: 75° Full Range of Motion Tilt (60° Posterior Tilt, 15° Anterior Tilt), 150° Dual Action Power Recline with Shear Reduction, Seat Stabilizer, All Available Seat Sizes. Weight Limit 300lbs.</i>	12,464.00 <input type="checkbox"/>	SEC1P0015

Seating System Options

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I102995-99-0	Multiple Seat Function Control Kit for RNet <i>For operation of two or more seat functions through the wheelchair electronics. This also includes the Intelligent Control System (ICS). The ICS allows the user to program up to three memory positions for the seating system. The Multiple Seat Function Control Kit also includes the ICS Switchbox, which provides another means of controlling the seat functions.</i>	2,955.00 <input type="checkbox"/>	

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I102798-99-0	Push Buttons on Seat Function Control Kit	No Charge <input type="checkbox"/>	
I102799-99-0	Toggle Switches on Seat Function Control Kit	245.00 <input type="checkbox"/>	

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I1822846	Mount ICS Switchbox onto End of Armrest Pad <i>ICS Switchbox will be mounted to the end of the armrest pad. If this item is selected, the ICS Switchbox will NOT swing away with the Joystick Module. Please indicate below if you would like it mounted onto the left or right arm pad.</i>	No Charge <input type="checkbox"/>	

Seating System Options

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I103469-99-0	Mount ICS Switchbox onto R-net Joystick Bracket <i>ICS Switchbox will be mounted to the same bracket as the R-net Joystick Module. If this item is selected, the ICS Switchbox will swing away with the Joystick Module.</i>	No Charge	<input type="checkbox"/>
I10453	Mount ICS Switchbox on Left Armpad _____	No Charge	<input type="checkbox"/>
I10452	Mount ICS Switchbox on Right Armpad _____	No Charge	<input type="checkbox"/>
I103470-99-0	Mount ICS Switchbox on Backrest	125.00	<input type="checkbox"/>
I104196-99-0	ICS Alternative Switchbox for R-net Electronics <i>Not available with VR2 Electronics. Seat function interface box which accommodates up to 8 momentary switches. Provides an additional method to accessing the seat functions. You must still order the Multiple Seat Function Control Kit if ordering this part. 1/8" mini-mono switches not included.</i>	1,084.00	<input type="checkbox"/>

Backrest Options

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
	REQUIRED - LOWER BACKREST WIDTH <i>Price Includes: The Lower Backrest, Element 1, and all width adjustments. All backrests and elements include cushions with mesh covers. The RS Backrest comes standard with the capability to split the lower backrest from the attached elements.</i>		
I102952-99-0	Lower Back: 14"-18" Wide - Infinite Adjustment	795.00	<input type="checkbox"/>
I102955-99-0	Lower Back: 18"-22" Wide - Infinite Adjustment	795.00	<input type="checkbox"/>

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
	REQUIRED - ELEMENT 1 (BACK HEIGHT = 18.5")		
I102953-99-0	Element 1: 14" Wide - No Width Adjustment	No Charge	<input type="checkbox"/>
I102954-99-0	Element 1: 14"-17" Wide - Infinite Adjustment	No Charge	<input type="checkbox"/>
I102956-99-0	Element 1: 17"-20" Wide - Infinite Adjustment	No Charge	<input type="checkbox"/>
I102957-99-0	Element 1: 20"-22" Wide - Infinite Adjustment	No Charge	<input type="checkbox"/>

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
	OPTIONAL - ELEMENT 2 (BACK HEIGHT = 22.5")		
I102986-99-0	Element 2: 14" Wide - No Width Adjustment	275.00	<input type="checkbox"/>
I102987-99-0	Element 2: 14"-17" Wide - Infinite Adjustment	275.00	<input type="checkbox"/>
I102988-99-0	Element 2: 17"-20" Wide - Infinite Adjustment	275.00	<input type="checkbox"/>
I102962-99-0	Element 2: 20"-22" Wide - Infinite Adjustment	275.00	<input type="checkbox"/>
	OPTIONAL - ELEMENT 3 (BACK HEIGHT = 26.5")		
I102996-99-0	Element 3: 14" Wide - No Width Adjustment	275.00	<input type="checkbox"/>
I102997-99-0	Element 3: 14"-17" Wide - Infinite Adjustment	275.00	<input type="checkbox"/>
I102998-99-0	Element 3: 17"-20" Wide - Infinite Adjustment	275.00	<input type="checkbox"/>
I102999-99-0	Element 3: 20"-22" Wide - Infinite Adjustment	275.00	<input type="checkbox"/>
I102971-99-0	Anterior Flexion for Element 1 <i>Allows for anterior flexion of all Elements added to the lower backrest. Elements 2 and 3 come standard with adjustable anterior flexion. The Lower Backrest will never have anterior flexion. Cannot be ordered with Backrest Rotation (I102967-99-0).</i>	No Charge	<input type="checkbox"/>

Backrest Options

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I102967-99-0	Upper Torso Rotation for Backrest Elements	985.00 <input type="checkbox"/>	
<p><i>Allows for rotation of all the Elements added to the Lower Backrest. The Lower Backrest will not rotate. The tension of the backrest rotation is adjustable, and can be tightened to the point where it is almost completely rigid. If Elements 2 or 3 are ordered when this option is selected, it will be possible to adjust the anterior flexion of Elements 2 or 3 as well. Cannot be ordered with Anterior Flexion for Element 1 (I102971-99-0).</i></p>			

Seat Sizing

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I102904-99-0	RS Seat w/ Ergonomic Mesh Cushion 16" W x 16" D	485.00 <input type="checkbox"/>	
I102908-99-0	RS Seat w/ Ergonomic Mesh Cushion 16" W x 18" D	485.00 <input type="checkbox"/>	
I102912-99-0	RS Seat w/ Ergonomic Mesh Cushion 16" W x 20" D	485.00 <input type="checkbox"/>	
I102916-99-0	RS Seat w/ Ergonomic Mesh Cushion 16" W x 22" D	485.00 <input type="checkbox"/>	
I102905-99-0	RS Seat w/ Ergonomic Mesh Cushion 18" W x 16" D	485.00 <input type="checkbox"/>	
I102909-99-0	RS Seat w/ Ergonomic Mesh Cushion 18" W x 18" D	485.00 <input type="checkbox"/>	
I102913-99-0	RS Seat w/ Ergonomic Mesh Cushion 18" W x 20" D	485.00 <input type="checkbox"/>	
I102917-99-0	RS Seat w/ Ergonomic Mesh Cushion 18" W x 22" D	485.00 <input type="checkbox"/>	
I102906-99-0	RS Seat w/ Ergonomic Mesh Cushion 20" W x 16" D	485.00 <input type="checkbox"/>	
I102910-99-0	RS Seat w/ Ergonomic Mesh Cushion 20" W x 18" D	485.00 <input type="checkbox"/>	
I102914-99-0	RS Seat w/ Ergonomic Mesh Cushion 20" W x 20" D	485.00 <input type="checkbox"/>	
I102918-99-0	RS Seat w/ Ergonomic Mesh Cushion 20" W x 22" D	485.00 <input type="checkbox"/>	
I102907-99-0	RS Seat w/ Ergonomic Mesh Cushion 22" W x 16" D	485.00 <input type="checkbox"/>	
I102911-99-0	RS Seat w/ Ergonomic Mesh Cushion 22" W x 18" D	485.00 <input type="checkbox"/>	
I102915-99-0	RS Seat w/ Ergonomic Mesh Cushion 22" W x 20" D	485.00 <input type="checkbox"/>	
I102919-99-0	RS Seat w/ Ergonomic Mesh Cushion 22" W x 22" D	485.00 <input type="checkbox"/>	
I102936-99-0	RS Seat - 16" W x 16" D	No Charge <input type="checkbox"/>	
I102940-99-0	RS Seat - 16" W x 18" D	No Charge <input type="checkbox"/>	
I102944-99-0	RS Seat - 16" W x 20" D	No Charge <input type="checkbox"/>	
I102948-99-0	RS Seat - 16" W x 22" D	No Charge <input type="checkbox"/>	
I102937-99-0	RS Seat - 18" W x 16" D	No Charge <input type="checkbox"/>	
I102941-99-0	RS Seat - 18" W x 18" D	No Charge <input type="checkbox"/>	
I102945-99-0	RS Seat - 18" W x 20" D	No Charge <input type="checkbox"/>	
I102949-99-0	RS Seat - 18" W x 22" D	No Charge <input type="checkbox"/>	
I102938-99-0	RS Seat - 20" W x 16" D	No Charge <input type="checkbox"/>	
I102942-99-0	RS Seat - 20" W x 18" D	No Charge <input type="checkbox"/>	
I102946-99-0	RS Seat - 20" W x 20" D	No Charge <input type="checkbox"/>	
I102950-99-0	RS Seat - 20" W x 22" D	No Charge <input type="checkbox"/>	
I102939-99-0	RS Seat - 22" W x 16" D	No Charge <input type="checkbox"/>	
I102943-99-0	RS Seat - 22" W x 18" D	No Charge <input type="checkbox"/>	
I102947-99-0	RS Seat - 22" W x 20" D	No Charge <input type="checkbox"/>	
I102951-99-0	RS Seat - 22" W x 22" D	No Charge <input type="checkbox"/>	

Armrest Options

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
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Armrest Options

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10296	Multi-Axis Arm Support <i>The armrest assembly is height, width, length, and angle adjustable. Armrest pad is 4" x 16". Usable armrest length can be infinitely adjustable from 12" - 16". Price also includes the ability to rotate the front of the armrest pad inward toward the user to create more of a midline mount.</i>	284.00 <input type="checkbox"/>	

Legrest Options

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10295	Power Articulating Center Mount Elevating Legrest	2,825.00 <input type="checkbox"/>	

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I100561-99-0	Legrest Assm. 1pc Footplate (Complete)	395.00 <input type="checkbox"/>	SEFND0015
I101276-99-0	Legrest Assm. 2pc Footplates (Complete)	No Charge <input type="checkbox"/>	

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I103055-99-0	UT Calf Support Kit (B) w Mesh Cover & Adj Hardware <i>3.5"W x 4.5"T Pad. Recommended pad to be used with lower leg lengths of 12" or less.</i>	65.00 <input type="checkbox"/>	SEFND0010
I102982-99-0	UT Calf Support Kit (J) w Mesh Cover & Adj Hardware <i>5"W x 6.5"T Pad.</i>	65.00 <input type="checkbox"/>	SEFND0010
I102978-99-0	UT Calf Support Kit (H) w Mesh Cover & Adj Hardware <i>7"W x 7"T Curved Pad.</i>	312.00 <input type="checkbox"/>	SEFND0010
I10024	Leg Length Ext Kit (pair) 16-21" From Seat Pan <i>Standard length is 12-16" from seat pan to footplate.</i>	275.00 <input type="checkbox"/>	
I10006	3" Width Between Two- Piece Footplates <i>Not available if chair has anti-tips and lower leg length is greater than 14" (measured from seat pan to top of footplate.)</i>	495.00 <input type="checkbox"/>	

Accessories

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I10400	Bodypoint Non-Padded Hip Belt, UniTrack - Medium	No Charge <input type="checkbox"/>	
I10405	Bodypoint Padded Hip Belt UniTrack (N/C) - Medium	No Charge <input type="checkbox"/>	
I10402	Bodypoint Non-Padded Hip Belt, UniTrack - Large	92.00 <input type="checkbox"/>	
I10408	Bodypoint Padded Hip Belt UniTrack - Large	155.00 <input type="checkbox"/>	
I102822-99-0	Positioning Belt Retractable - RS	225.00 <input type="checkbox"/>	
I102823-99-0	Positioning Belt Retractable Long - RS	245.00 <input type="checkbox"/>	
I102974-99-0	RS Headrest, Black Fabric <i>Must also select I10552.</i>	410.00 <input type="checkbox"/>	
I103460-99-0	UT Ergo Headrest w/ Black Fabric Cover <i>Must also select PN I10552.</i>	504.00 <input type="checkbox"/>	
I1823249	UT Lateral Adjustment Bar for UniTrack Headrest <i>Allows for approximately 4" of lateral adjustment to the UT Ergo Headrest either right or left. NOTE: Due to the width of this item (approx 9"), it may be necessary to send other items such as back pack clips unmounted. Custom charge may apply with lower back heights.</i>	55.00 <input type="checkbox"/>	
I10552	Adj Removable - Headrest Hardware (1 Each)	110.00 <input type="checkbox"/>	SEHND0020
I103070-99-0	UT Amp. Support Pad (H) w/ Mesh Cover - (1 Each) <i>7"W x 7"T Curved Pad. Must also select PN I10553.</i>	310.00 <input type="checkbox"/>	SEFND0005
I103071-99-0	UT Amp. Support Pad (D) w/ Mesh Cover - (1 Each) <i>8"W x 8"T Flat Pad. Must also select PN I10553.</i>	310.00 <input type="checkbox"/>	SEFND0005

Accessories

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I10553	Adj Removable - Amp Support Hardware (1 Each) <i>Please indicate if you would like the amputation support mounted on the right or left side of the seat frame: Mount Amp Suppt on Right: _____ Mount Amp Suppt on Left: _____</i>	110.00 <input type="checkbox"/>	
I103077-99-0	UT Hip Suppt (B) w/ Mesh Cover - Low (Pair) <i>4.5"W x 3.5"T Pad w/ 2" Tall Mounting Bracket. Must also select PN I10550.</i>	410.00 <input type="checkbox"/>	SELND0015
I103079-99-0	UT Hip Suppt (A) w/ Mesh Cover - Low (Pair) <i>6"W x 5"T Pad w/ 2" Tall Mounting Bracket. Must also select PN I10550.</i>	410.00 <input type="checkbox"/>	SELND0015
I103094-99-0	UT Thigh/Hip Suppt (J) w/ Mesh Cover - High (Pair) <i>6.5"W x 5"T Pad w/ 4" Tall Mounting Bracket. Must also select PN I10550.</i>	410.00 <input type="checkbox"/>	SELND0015
I103095-99-0	UT Thigh/Hip Suppt (C) w/ Mesh Cover - High (Pair) <i>8"W x 3.5"T Pad w/ 4" Tall Mounting Bracket. Must also select PN I10550.</i>	410.00 <input type="checkbox"/>	SELND0015
I102977-99-0	UT Thigh/Hip Suppt (G) w/ Mesh Cover - High (Pair) <i>12"W x 3.5"T Pad w/ 4" Tall Mounting Bracket. Must also select PN I10550.</i>	410.00 <input type="checkbox"/>	SELND0015
I10550	Adj Removable - Thigh Support Hardware (Pair)	110.00 <input type="checkbox"/>	
I103648-99-0	Lateral Support (F) - RS w/ Mesh Cover - Medium <i>8.5"D x 3.5"T Pad. Must also select PN I10551.</i>	435.00 <input type="checkbox"/>	
I103650-99-0	Lateral Support (E) - RS w/ Mesh Cover - Large <i>8.5"D x 6"T Pad. Must also select PN I10551.</i>	435.00 <input type="checkbox"/>	
I10551	Adj Removable - Trunk Support Hardware (Pair)	110.00 <input type="checkbox"/>	
I103651-99-0	Transfer Handles for UniTrack Accessory Rail	390.00 <input type="checkbox"/>	
I103044-99-0	Cup Holder for RS Seat	182.00 <input type="checkbox"/>	
I101500-99-0	Essentials Carrier for Chassis	379.00 <input type="checkbox"/>	
I103426-99-0	Upper Extremity Support Angle Adjust - UniTrack <i>Side mounted tray that attaches to the UniTrack Accessory Rail. Dimensions are: 19.5"W x 13"D. Can only be ordered with chairs that offer the UniTrack System. Must also select PN I10556.</i>	356.00 <input type="checkbox"/>	SETND0010
I10556	Adj Removable - Tray Hardware (1 Each)	110.00 <input type="checkbox"/>	
I103652-99-0	Push Handles for RS Seat	365.00 <input type="checkbox"/>	

Alternative Drive Systems

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
	R-net Alternative Drive Input Devices <i>R-net Alternative Drive Input Devices take the place of, or may be used in addition to, the standard R-net Joystick. They are only usable on wheelchairs that have R-net electronics. You MUST select one of each of the following items: (1) Input Device, (2) Expandable Controller, (3) Adjustable/Removable Alt Drive Hardware, AND (4) Omni or Input Module.</i>		
	(1) INPUT DEVICES FOR ALTERNATIVE DRIVE CONTROL		
I10558	Gimble Joystick set up for Armrest Mount	1,388.00 <input type="checkbox"/>	WEX2
I10559	Gimble Joystick set up for Midline Mount	1,388.00 <input type="checkbox"/>	WEX2
I10560	Gimble Joystick set up for Swing Away Chin Boom <i>Custom charge may be applied if ordering lower backrest heights.</i>	1,388.00 <input type="checkbox"/>	WEX2
I10561	Gimble Joystick w/ Haims Harness - Small <i>For neck width up to 5".</i>	1,555.00 <input type="checkbox"/>	WEX2
I10562	Gimble Joystick w/ Haims Harness - Large <i>For neck width up to 7".</i>	1,555.00 <input type="checkbox"/>	WEX2
I10563	Gimble Joystick w/ Power Swing Away Chin Boom <i>Custom charge may be applied if ordering lower backrest heights.</i>	5,174.00 <input type="checkbox"/>	WEX2
I10564	Mini Joystick set up for Armrest Mount	2,035.00 <input type="checkbox"/>	WEX2
I10565	Mini Joystick set up for Midline Mount	2,035.00 <input type="checkbox"/>	WEX2
I10566	Mini Joystick set up for Swing Away Chin Boom <i>Custom charge may be applied if ordering lower backrest heights.</i>	2,035.00 <input type="checkbox"/>	WEX2

Alternative Drive Systems

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10567	Mini Joystick w/ Haims Harness - Small <i>For neck width up to 5".</i>	2,135.00 <input type="checkbox"/>	WEX2
I10568	Mini Joystick w/ Haims Harness - Large <i>For neck width up to 7".</i>	2,135.00 <input type="checkbox"/>	WEX2
I10569	Mini Joystick w/ Power Swing Away Chin Boom <i>Custom charge may be applied if ordering lower backrest heights.</i>	5,174.00 <input type="checkbox"/>	
I1821750	Tablet Control Pad <i>The Tablet Control is a unique drive input which allows a user to control a power wheelchair in a very similar manner to a mouse being controlled by a touchpad on a laptop computer. The dimensions of the Tablet Control Pad are: 12"W x 9.5"D x 1.5"H. Kit also includes: Buddy Button Switch, and Tablet Control Mounting Bracket.</i>	4,085.00 <input type="checkbox"/>	WEX3
I10570	Head Array - Adult 5 Switch HDR-A5	4,075.00 <input type="checkbox"/>	WEX4
I10571	Head Array - Adult 3 Switch HDR-A4 <i>Requires Omni Control Module. Cannot use this part with an Input Module.</i>	4,075.00 <input type="checkbox"/>	WEX4
I10572	Head Array - Pediatric 5 Switch HDR-C5-RR	4,075.00 <input type="checkbox"/>	WEX4
I10573	Sip & Puff System <i>Requires Omni Control Module. Cannot use this part with an Input Module.</i>	1,409.00 <input type="checkbox"/>	WEX5
I10574	Sip & Puff System with Fiber Optic Opti-Stop <i>Requires Omni Control Module. Cannot use this part with an Input Module. Includes breath tube kit.</i>	1,929.00 <input type="checkbox"/>	WEX5

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I10076	Right Side Mount For Joystick	No Charge <input type="checkbox"/>	
I10077	Left Side Mount For Joystick	No Charge <input type="checkbox"/>	
I10074	Right Side Mount For Omni	No Charge <input type="checkbox"/>	
I10075	Left Side Mount For Omni	No Charge <input type="checkbox"/>	
I10078	Mount Seat Control Panel on Right	No Charge <input type="checkbox"/>	
I10079	Mount Seat Control Panel on Left	No Charge <input type="checkbox"/>	
I10080	Mount Seat Control Panel on Backrest	No Charge <input type="checkbox"/>	

Alt Drive Systems Setup

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10576	(2) EXPANDABLE CONTROLLER (REQUIRED) Expandable Controller - Alternative Drive	No Charge <input type="checkbox"/>	

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10577	(3) ADJUSTABLE REMOVABLE HARDWARE (REQUIRED) Adjustable Removable Hardware - Alt Drive	110.00 <input type="checkbox"/>	

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
ID50881	(4) OMNI OR INPUT MODULE (REQUIRED) <i>Cannot select Input Module with Sip-n-Puff Input Devices (PN I10573 or I10574). Omni Control Module for R-net Please specify which type of alternative drive input you will be using if not ordering the input device from Permobil. Input Device: _____</i>	2,055.00 <input type="checkbox"/>	

Alt Drive Systems Setup

Must select one of the following:

Part Number	Description	MSRP - CAD	ADP Code
I10581	Input Module (IOM) for R-net Control System <i>This device allows a proportional or switched drive input to be connected to an R-net Control System without the use of an Omni. It must be ordered in conjunction with an R-net Remote Joystick. It does NOT support any of the following input devices: Sip-n-Puff, 3-Switch Head Array or RIM control.</i>	1,450.00 <input type="checkbox"/>	

Alt Drive Accessories

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
IMICROSWITCH	Microlite Switch	148.00 <input type="checkbox"/>	
IBUDDYBUTTON	Buddy Button	111.00 <input type="checkbox"/>	
I5808	Mini Cup Switch	108.00 <input type="checkbox"/>	
IZTS-P	Proximity Switch	515.00 <input type="checkbox"/>	
IMINIJOY5SW	Mini Joystick 5 Switch OC	875.00 <input type="checkbox"/>	
I5018	Wafer Board w/5 Switches	497.00 <input type="checkbox"/>	

Permolock C

Select Options:

Part Number	Description	MSRP - CAD	ADP Code
I102843-99-0	Permolock Kit - COMPLETE <i>Includes: Locking Base, Plunger, and Manual Release Handle. The Locking Base must be installed by a NMEDA Dealer. Please provide the NMEDA Dealer Name & Address where the locking Base will ship to.</i> NAME: _____ ADDR: _____	2,485.00 <input type="checkbox"/>	
I102842-99-0	Plunger ONLY for Permolock <i>Price Includes: Plunger only. This item may be purchased by any Permobil Inc or NMEDA certified dealer. The standard mounting position for the button to control the plunger is at the end of the armrest pad, opposite the joystick.</i>	1,170.00 <input type="checkbox"/>	

Chair Order Policy:

You are highly encouraged to contact Permobil Sales with ANY questions regarding proper completion of our order forms at 1-800-736-0925. The order cannot be processed without the following:

- A client name or code
- The client's measurements
- The client's weight
- The order form must also be signed by a person authorized by your company to acknowledge the items selected. Permobil Ltd is not responsible for configuration or size discrepancies resulting from customer errors on the order form.
- Order confirmations will be provided by Permobil summarizing the items selected. Please review this carefully.
- Once the order is shipped, any changes are subject to the returns policy and may be prohibited.

Order Acknowledgement:

I, _____, am an agent of the medical equipment provider named on this order form and I have the authority to contract for the purchase of powered wheelchairs and related parts on behalf of said provider. I acknowledge that I have reviewed this order and that it is complete and accurate to the best of my knowledge. I further acknowledge that any changes to this order after submission of this order form are subject to the returns policy and may carry additional charges.

Signed: _____

Printed Name: _____

Title: _____

Date: _____