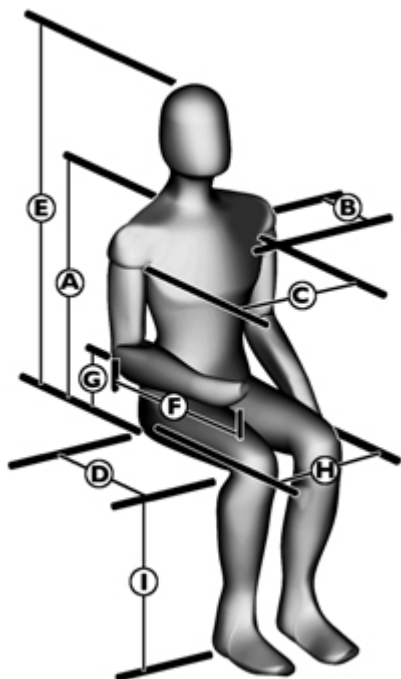


C350 PS



*** Indicates a Required Field**

Dealer Information

* Contact: _____

Dealer Code: _____

* Dealer Name: _____

Address: _____

* City: _____

* State: _____

* Phone#: _____

* Fax#: _____

PO#: _____

Email Address: _____

Client Information

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

* First Name: _____

* Last Name: _____

Diagnosis: _____

Funding Source: _____

Client 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: _____

Please send order/quote to fax#: +61 2 8883 2356
Email to: sales.australia@permobil.com

Prices effective January 16, 2012.

Permobil Australia Pty Ltd.
Unit 312/ 14-16 Lexington Dr,
Norwest Business Park
Bella Vista
NSW 2153
Australia
www.permobil.com



Chair Model and Colors

CHOOSE BASE:

Part Number	Description	Price AUD
<input type="checkbox"/> I10422	C350 Base 8kmh - C350 PS1 <i>Price Includes: RWD C350 Base, Shock Absorbing Suspension System, VR2 Controller with 8kmh Motor Programming, Tie-Down Hardware for Strap Systems, Charger, Flat Free Tires, and Bodypoint Standard Positioning Belt. Must Choose Flat Free or Pneumatic Tires Below. 8kmh, Weight Capacity = 136kg, STFH = 18".</i>	
<input type="checkbox"/> I10604	10kmh High Speed Upgrade Package - C350 <i>Upgrade option for Group 3 C350 Power Base. This option is only available on C350 Power Bases with R-net Electronics.</i>	
<input type="checkbox"/> I10554	C350 Base 10kmh - C350 HS PS2 <i>Price Includes: RWD C350 Power Base, Shock Absorbing Suspension System, 10kmh Motor Programming, Tie-Down Hardware for Strap Systems, Anti-Tippers, Flat Free Tires, and Standard Bodypoint Positioning Belt. If selecting this Base, you MUST also select R-net Electronics. The 10kmh Speed Package is NOT available with VR2 Electronics. Choose Flat Free or Pneumatic Tires Below.</i>	

CHOOSE DRIVE TIRES:

Part Number	Description	Price AUD
<input type="checkbox"/> 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

OPTIONAL DRIVE TIRES:

Part Number	Description	Price AUD
<input type="checkbox"/> I10782	Tri-Spoke Split Rim w/ Snow Tire Pneumatic 3x8" <i>Snow tires are designed for use in cold weather conditions. The nylon compound in these tires remains flexible at low temperatures, but wears more easily. Therefore, the snow tires (sold as wheel assemblies) are not recommended for year-long use and must be ordered along with standard drive wheels.</i>	

CHOOSE SHROUD COLOUR:

Part Number	Description	Price AUD
<input type="checkbox"/> I103532-99-0	C350 Shroud Vintage Wine	No Charge
<input type="checkbox"/> I103533-99-0	C350 Shroud Crystal Blue	No Charge
<input type="checkbox"/> I103529-99-0	C350 Shroud Onyx Black	No Charge
<input type="checkbox"/> I103530-99-0	C350 Shroud Platinum Silver	No Charge
<input type="checkbox"/> I103531-99-0	C350 Shroud Extreme Yellow	No Charge

CHOOSE HUBCAP COLOUR:

Part Number	Description	Price AUD
<input type="checkbox"/> I10451	Match Hub Cap to Shroud Color	No Charge
<input type="checkbox"/> I103537-99-0	Hub Cap Platinum Silver	No Charge

Base Options

MUST CHOOSE EITHER SEAT ELEVATOR OR FIXED SEAT TUBE:

Part Number	Description	Price AUD
<input type="checkbox"/> I101994-99-0	Seat Tube Fixed	No Charge
<input type="checkbox"/> I103524-99-0	Power Adjustable Seat Height, 8" Travel <i>To assist in transfers and improve access for function.</i>	

MUST CHOOSE BATTERIES:

Part Number	Description	Price AUD
<input checked="" type="checkbox"/> IM34 SLDG	Batteries, Grp 34 (60Ah) Sealed LA/Gel, Installed	

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I602307-99-0	P+ PP1A Programmer - VSI, VR2 or Pilot+ Controllers	



Base Options

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I103496-99-0	Light Kit for C350 <i>Cannot be ordered with VR2 Electronics.</i>	
<input type="checkbox"/> ID51113	Programming Key for R-net - Permobil Version	

Permolock

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I104680-99-0	Permolock C3 Locking Base C300, C350, K300, K450 <i>Kit Includes: Permolock C3 Locking Base, Owner's Manual, Manual Release Handle, and Vehicle Mounted Release Button. Does NOT include Dual Locking Pin Kit (I10608). Locking Base must be installed by a Licensed Vehicle Modifier.</i>	
<input type="checkbox"/> I10609	Permolock C3 Dual Locking Pin Kit - C350 <i>This kit includes two spring loaded pins that will be mounted underneath the base of the wheelchair. These pins are spring loaded so they push into the wheelchair base when an obstacle is encountered. The kit also includes a set of reinforced braces must be installed whenever the spring loaded pins are mounted in a C350 Base.</i>	

Joystick Options

CHOOSE JOYSTICK TYPE:

Part Number	Description	Price AUD
<input type="checkbox"/> ID51185	R-net Remote Color JS w/ Mono Jacks, No Lights	
<input type="checkbox"/> ID51188	R-net Remote Color JS w/ Toggle Switches, No Lghts	
<input type="checkbox"/> I10423	VR2 Basic Joystick - Standard	No Charge
<input type="checkbox"/> ID51153	R-net Remote Color JS w/ Mono Jacks, Lights	
<input type="checkbox"/> ID51149	R-net Remote Color JS w/ Toggle Switches, Lights	
<input type="checkbox"/> ID51190	R-net Remote Color JS w/ Spd Pot/Toggle, Lights	
<input type="checkbox"/> I105700-99-0	R-net Remote Color JS w/ Lights, Heavy Duty Gimble <i>Heavy-Duty modification enables gimble to hold up to extreme operating forces. Reinforced housing is attached to a standard Color LCD R-net Joystick. 3" long joystick knob has 3/4" diameter. Not compatible with alternative joystick handles.</i>	
<input type="checkbox"/> I103814-99-0	Compact Advanced Joystick for R-net <i>Compact sized joystick that does not contain an LCD Display. Contains two mono jacks for mode & on/off. Does NOT contain a wrist support pad. If you want a wrist support pad, please select I10621, below.</i>	
<input type="checkbox"/> I10621	Add Wrist Pad to Compact Joystick Advanced	
<input type="checkbox"/> I105246-99-0	R-net LED Remote Joystick Module	No Charge

CHOOSE JOYSTICK HANDLE TYPE:

Part Number	Description	Price AUD
<input type="checkbox"/> I10045	Cone Shaped Joystick Knob - Standard.	No Charge
<input type="checkbox"/> I100960-99-0	Chin Cup For Joystick Knob	
<input type="checkbox"/> I100961-99-0	"T" Handle For Joystick Knob	
<input type="checkbox"/> I100962-99-0	"Large Ball" For Joystick Knob	
<input type="checkbox"/> I100963-99-0	"Softball" For Joystick Knob	
<input type="checkbox"/> I100964-99-0	"Mushroom" For Joystick Knob	
<input type="checkbox"/> I100965-99-0	"Stick" For Joystick Knob	
<input type="checkbox"/> IPC101B	Bodypoint J/S Handle 3" U-Shaped w/ Flex-Shaft	
<input type="checkbox"/> IPC102B	Bodypoint J/S Handle 4" U-Shaped w/ Flex-Shaft	
<input type="checkbox"/> IPC107B	Bodypoint J/S Handle Dome Shaped, Rubber	



Joystick Options

CHOOSE JOYSTICK MOUNT:

Part Number	Description	Price AUD
<input type="checkbox"/> I10424	Fixed Joystick Mount - Right - VR2	No Charge
<input type="checkbox"/> I10425	Fixed Joystick Mount - Left VR2	No Charge
<input type="checkbox"/> I10412	Joystick Mount Right - Fixed, R-net Only	No Charge
<input type="checkbox"/> I10413	Joystick Mount Left - Fixed, R-net Only	No Charge
<input type="checkbox"/> I102537-99-0	Joystick Mount Right - Swing Away, R-net & VR2	
<input type="checkbox"/> I102538-99-0	Joystick Mount Left - Swing Away, R-net & VR2	
<input type="checkbox"/> I103820-99-0	Retractable Joystick Mnt Right - R-net, VR2	
<input type="checkbox"/> I103819-99-0	Retractable Joystick Mnt Left - R-net, VR2	
<input type="checkbox"/> I103472-99-0	Mount Standard Joystick on Backrest Shell	
<input type="checkbox"/> I101260-99-0	Midline Control Mount - Pilot+ & R-net <i>Mount Midline on Left Armrest: _____ Mount Midline on Right Armrest: _____</i>	
<input type="checkbox"/> I10793	Stealth Gatlin Mid Line Mount - 8 Position <i>Features eight locking positions each 45° apart. Adjustments are made by pulling out on mounting arm and rotating to desired angle. Joystick bracket sold separately. Please indicate if you want it mounted on left or right armrest: Mount Midline on Left Armrest: _____ Mount Midline on Right Armrest: _____</i>	
<input type="checkbox"/> I10794	Stealth Gatlin Mid Line Mount - 2 Position <i>Designed for easy swing away. Mount can be set to swing from horizontal to 95° or from horizontal to 180°. Joystick bracket sold separately. Please indicate if you want it mounted on left or right armrest: Mount Midline on Left Armrest: _____ Mount Midline on Right Armrest: _____</i>	
<input type="checkbox"/> I10803	Stealth Gatlin Bracket for R-net Joystick	
<input type="checkbox"/> I10804	Stealth Gatlin Bracket for Compact Joystick	
<input type="checkbox"/> I10805	Stealth Gatlin Bracket for Mini Joystick	
<input type="checkbox"/> I10806	Stealth Gatlin Bracket for Omni	
<input type="checkbox"/> ID50882	Attendant Control for R-net Control System Only <i>Not available with VR2 Controllers.</i>	
<input type="checkbox"/> ID51111	R-net BT Mouse Module <i>The R-net BT Mouse Module allows for mouse control through a standard R-net Joystick or other type of input device (ex: Mini Joystick w/ Omni). It is only usable as a mouse on a computer. It CANNOT be paired to work with other Bluetooth devices such as cell phones, wireless headsets, etc. This kit includes: an R-net BT Mouse Module, a 1.5m R-net Bus Cable, and a USB Style Bluetooth Adapter for the user's computer. Note: The Bluetooth Adapter may not work with all computers.</i>	
<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>	

Seating System

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10281	PS Seating System Only - C300/C350 <i>Includes: Seat Frame, Fixed Back Frame, Fixed Legrests and Footplates, Fixed Arm Supports and Standard Armrest Pads. Weight Limit 136kg.</i>	No Charge
<input type="checkbox"/> I10142	PS Seating System With 45 Degree CG Power Tilt <i>Price Includes: Seat Frame, All Seat Sizes, Angle Adjustable Back Canes, Height Adjustable Armrests, Standard Armrest Pads, Swing Away Legrests and Footplates. Weight Limit 136kg.</i>	

Seating System Options



Seating System Options

CHOOSE SEAT FUNCTION CONTROL TYPE:

Part Number	Description	Price AUD
<input type="checkbox"/> I10289	Single Seat Function Control Switch - LiberT <i>This device is a single toggle switch used to control only one seat function. If control of the seat function through the drive control is needed, then the drive electronics must be upgraded to R-net Electronics and you should select the Seat Function Control Kit.</i>	No Charge
<input type="checkbox"/> I10585	Seat Function Control Kit for R-net <i>Please indicate below if you want push buttons or toggles on the ICS Switchbox.</i>	

CHOOSE PUSH BUTTONS OR TOGGLES:

Part Number	Description	Price AUD
<input type="checkbox"/> I102798-99-0	Push Buttons on ICS Switchbox	No Charge
<input type="checkbox"/> I102799-99-0	Toggle Switches on ICS Switchbox	
<input type="checkbox"/> I105409-99-0	Do Not Install ICS Switchbox, Send as Part	No Charge

CHOOSE MOUNTING POSITION OF ICS SWITCHBOX:

Part Number	Description	Price AUD
<input type="checkbox"/> I10626	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"/> I103470-99-0	Mount ICS Switchbox on Backrest	

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I105026-99-0	Mount ICS Switchbox on Right	No Charge
<input type="checkbox"/> I105027-99-0	Mount ICS Switchbox on Left	No Charge

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<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>	
<input type="checkbox"/> I104769-99-0	Remote Stop System - All Electronics <i>Consists of a Radio Frequency (RF) handheld transmitter and an RF receiver mounted on the wheelchair. Each transmitter and receiver is a serialized matched pair, meaning they must be used together. Custom charge may be required if ordering with a low backrest height or a pediatric wheelchair. If ordering Remote Stop System with a K450, push handles must also be selected.</i>	

Backrest Options

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10144	Sling Upholstery Back Support - Standard <i>Width will be the same as seat width.</i>	No Charge
<input type="checkbox"/> I10145	Curved Metal Back Support 22" High	
<input type="checkbox"/> I10146	Curved Metal Back Support 22" High - No Charge <i>No charge if ordering tilt.</i>	No Charge
<input type="checkbox"/> I10454	Omit Backrest	No Charge

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10148	Angle Adjustable Back Canes <i>Angle adjustable from 85 to 115 degrees.</i>	
<input type="checkbox"/> I10149	Angle Adjustable Back Canes - No Charge <i>No charge if ordering tilt.</i>	No Charge



Backrest Options

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I104616-99-0	Backrest Adjustment Quick Lock, PS / PS Jr	No Charge

Seat Sizing

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10150A	Seat Width 16"	No Charge
<input type="checkbox"/> I10151A	Seat Width 18"	No Charge
<input type="checkbox"/> I10219A	Seat Width 20"	No Charge
<input type="checkbox"/> I10220A	Seat Width 22"	No Charge

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10156	Seat Depth 16"	No Charge
<input type="checkbox"/> I10157	Seat Depth 17"	No Charge
<input type="checkbox"/> I10158	Seat Depth 18"	No Charge
<input type="checkbox"/> I10159	Seat Depth 19"	No Charge
<input type="checkbox"/> I10221	Seat Depth 20"	No Charge
<input type="checkbox"/> I10222	Seat Depth 21"	No Charge
<input type="checkbox"/> I10223	Seat Depth 22"	No Charge

Armrest Options

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10163	Height Adjustable Armrest Assembly PS <i>Adjustable in height, with a flip-back design.</i>	
<input type="checkbox"/> I10230	Height Adjustable Armrest Assembly PS - No Charge <i>Adjustable in height, with a flip-back design. No charge if ordering power tilt.</i>	No Charge

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10290	PS Armrest Pads - 10.5"L x 2"W (Pair)	No Charge
<input type="checkbox"/> I10291	PS Armrest Pads - 14"L x 2"W (Pair)	No Charge
<input type="checkbox"/> I10292	Waterfall Armrest Pad for PS - 13.5"L x 3"W (Pair)	
<input type="checkbox"/> I10168	Omit Armrest Pads	No Charge
<input type="checkbox"/> I10166	Corpus Armrest Pad Adapter Brackets <i>Must be picked if ordering Corpus armrest pads.</i>	
<input type="checkbox"/> I10208	Corpus Armrest Pad 4"x10" Left Leatherette	
<input type="checkbox"/> I10209	Corpus Armrest Pad 4"x12" Left Leatherette	
<input type="checkbox"/> I10210	Corpus Armrest Pad 4"x14" Left Leatherette	
<input type="checkbox"/> I10211	Corpus Armrest Pad 4"x16" Left Leatherette	
<input type="checkbox"/> I10212	Corpus Armrest Pad 4"x10" Right Leatherette	
<input type="checkbox"/> I10213	Corpus Armrest Pad 4"x12" Right Leatherette	
<input type="checkbox"/> I10214	Corpus Armrest Pad 4"x14" Right Leatherette	
<input type="checkbox"/> I10215	Corpus Armrest Pad 4"x16" Right Leatherette	
<input type="checkbox"/> I10169	Armrest Side Support Right Inner <i>Will limit the armrest from flipping back. For Corpus Armrest Pads only.</i>	
<input type="checkbox"/> I10170	Armrest Side Support Left Inner <i>Will limit the armrests from flipping back. For Corpus Armrest Pads only.</i>	



Armrest Options

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I101261-99-0	Armrest Side Support Right Outer <i>For Corpus Armrest Pads only.</i>	
<input type="checkbox"/> I101262-99-0	Armrest Side Support Left Outer <i>For Corpus Armrest Pads only.</i>	

Legrest Options

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10172	70 Degree Swing Away Legrests (Pair)	
<input type="checkbox"/> I10231	70 Degree Swing Away Legrests (Pair) <i>No charge if ordering Power Tilt.</i>	No Charge
<input type="checkbox"/> I10625	Aeron Legrest Assembly for PS Seat - Narrow <i>90° Legrest Hanger with Manual Adjustment Legrest Elevation. Price includes Narrow, Corpus Style, Angle Adjustable, Two Piece Footplates. Range of adjustment from the seat pan to the top of the footplate is: 12 - 17" (with calf pads) and 6.5 - 17" (without calf pads).</i>	
<input type="checkbox"/> I10316	Aeron Legrest Assembly for PS Seat - Standard <i>90° Legrest Hanger with Manual Adjustment Legrest Elevation. Price includes standard width, Corpus Style Angle Adjustable, Two Piece Footplates. Range of adjustment from the seat pan to the top of the footplate is: 12 - 17" (with calf pads) and 6.5 - 17" (without calf pads).</i>	

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I10173	Footplates (Pair), Standard Small	No Charge
<input type="checkbox"/> I10174	Footplates (Pair), Standard Large <i>Not available with 16" seat width.</i>	No Charge
<input type="checkbox"/> I10175	Small Footplates, Multi - Axis Adjustable, Aluminum	
<input type="checkbox"/> I10176	Large Footplates, Multi - Axis Adjustable, Aluminum <i>Cannot be ordered with 16" or 18" seat widths.</i>	

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I104684-99-0	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. Bracket designed for use with Aeron Center Mount Legrest Assembly. Cannot be ordered with Swing Away Legs (I10586 & I10587).</i>	No Charge
<input type="checkbox"/> I104686-99-0	UT Calf Support Kit (J) w Mesh Cover & Adj Hardware <i>5"W x 6.5"T Pad. Bracket designed for use with Aeron Center Mount Legrest Assembly. Cannot be ordered with Swing Away Legs (I10586 & I10587).</i>	No Charge
<input type="checkbox"/> I10177	Heel Loops <i>Not available with Aeron Legrest Assembly. (I10316).</i>	
<input type="checkbox"/> I10197	Calf Supports Leatherette <i>Not available with lower leg lengths of 10" or less.</i>	No Charge

Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10401	Bodypoint Non-Padded Hip Belt, PS - Medium	No Charge
<input type="checkbox"/> I10406	Bodypoint Padded Hip Belt PS (C300) - Medium	
<input type="checkbox"/> I10403	Bodypoint Non-Padded Hip Belt, PS - Large	
<input type="checkbox"/> I10409	Bodypoint Padded Hip Belt PS - Large	



Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10199	Headrest-Removable Leatherette <i>Must also select PN I10552.</i>	
<input type="checkbox"/> I103460-99-0	UT Ergo Headrest w/ Black Fabric Cover <i>Must also select PN I10552.</i>	
<input type="checkbox"/> I10180	Universal Headrest Adapter <i>Will be sent as part if ordering sling back upholstery.</i>	
<input type="checkbox"/> I10552	Adj Removable - Headrest Hardware (1 Each)	
<input type="checkbox"/> I10783	Hand Heater Kit with Buddy Button <i>Kit includes Hand Heater (2"H x 1.5"W x 2.75"D), Buddy Button, Power Cable with XLR Plug and PERMOfix Mounting Adapter. Heater has three temp/fan speed settings. For best results, a hand cone (I10784 or I10785) is recommended to trap heat around the user's hand(s). To ensure best positioning for the user, heater will NOT be mounted when chair is received.</i>	
<input type="checkbox"/> I10784	One-Hand Cone Kit with PERMOfix Mounting Set <i>Clear plastic dome (5.5"W x 13.5"L x 8"H) with forearm opening at one end. Kit includes PERMOfix mounting hardware to attach cone to end of armrest. To ensure best positioning for the user, cone will NOT be mounted when wheelchair is received.</i>	
<input type="checkbox"/> I10785	Two-Hand Cone Kit with Mounting Pins <i>Clear plastic triangular dome (15"W x 12.5"L x 8"H) with two forearm openings. Use with Upper Extremity Support is recommended. Kit includes four pins to secure cone to tray surface. Pins remove without tools for easy transfers. To ensure the best positioning for the user, cone will NOT be mounted.</i>	
<input type="checkbox"/> I102059-99-0	Medical Necessities Bag <i>Includes Medical Necessity Bag Clips (Carabiner Style).</i>	
<input type="checkbox"/> I10179	Medical Necessity Bag Clips - Carabiner Style <i>Will be sent as part if ordering sling back upholstery.</i>	
<input type="checkbox"/> I105144-99-0	Bodypoint Monoflex Large Chest Support Belt Kit <i>21.5"L x 4.5"W Pad Size. Item will be shipped as parts.</i>	
<input type="checkbox"/> I105143-99-0	Bodypoint Monoflex Medium Chest Support Belt Kit <i>18.25"L x 4"W Pad Size. Item will be shipped as parts.</i>	
<input type="checkbox"/> I105145-99-0	Bodypoint Monoflex X-Lrge Chest Support Belt Kit <i>24.5"L x 5"W Pad Size. Item will be shipped as parts.</i>	
<input type="checkbox"/> I100578-99-0	Upper Extremity Support Small, Angle Adjustable <i>Must also select PN I10556.</i>	
<input type="checkbox"/> I10556	Adj Removable - Tray Hardware (1 Each)	
<input type="checkbox"/> I101964-99-0	Oxygen Holder for PS or Corpus Seat <i>Cannot be ordered with a Corpus Tubular Backrest. (I10111 or I10112). Custom charge may be applied if ordering in combination with accessories such as medical necessities bags, attendant controls, push handles, back pack clips, etc. This item is mounted to the Ergonomic Backrest.</i>	
<input type="checkbox"/> I101956-99-0	Crutch Holder for PS or Corpus Seat <i>Cannot be ordered with a Corpus Tubular Backrest. (I10111 or I10112). Accessories such as medical necessities bags and push handles may need to be sent as parts if ordering a crutch holder. This item is mounted to the ergonomic backrest.</i>	

Stealth Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10808	Stealth Ultra Headrest <i>Includes Stealth Occipital (500 series) and Sub Occipital (600 series) Pads, bilateral Facial Support Pads (#900) with Stealth Swing Away Hardware (SUS9-B) and Flip Down Headrest Mount (TWB480-FDM). Also includes Universal Headrest Adapter.</i>	



Stealth Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10800	Stealth Swing Away Egg Switch for Ultra Headrest <i>Includes Black Egg Switch and Stealth Ultra Swing Away Hardware (SUS9-R). Please indicate if you want switch mounted on left or right side of headrest: Mount Switch on Left: _____ Mount Switch on Right: _____</i>	
<input type="checkbox"/> I10801	Stealth Swing Away Facial Supprt Hdw for Ultra <i>Must also select support pad (I10810, I10811, I10812). Please indicate if you want it mounted on left or right side of headrest: Mount Hardware on Left: _____ Mount Hardware on Right: _____</i>	
<input type="checkbox"/> I10810	Stealth #900 Support Pad (4.5" x 2") - Ultra	
<input type="checkbox"/> I10811	Stealth #910 Support Pad (3" x 2") - Ultra	
<input type="checkbox"/> I10812	Stealth #920 Support Pad (6.4" x 2") - Ultra	
<input type="checkbox"/> I10718	Stealth Comfort Plus Headrest - 8"W (CP480) <i>Must also select I10721. Includes Universal Headrest Adapter.</i>	
<input type="checkbox"/> I10719	Stealth Comfort Plus Headrest - 10"W (CP280) <i>Must also select I10721. Includes Universal Headrest Adapter.</i>	
<input type="checkbox"/> I10720	Stealth Comfort Plus Headrest - 14"W (CP180) <i>Must also select I10721. Includes Universal Headrest Adapter.</i>	
<input type="checkbox"/> I10721	Adj Stealth Headrest Hardware - Each (TWB480)	
<input type="checkbox"/> I10736	Stealth Swng Away Egg Sw for Comfort Plus Headrest <i>Includes Black Egg Switch and Stealth Comfort Plus Swing Away Hardware (CPS9-R). Please indicate if you want switch mounted on left or right side of headrest: Mount Switch on Left: _____ Mount Switch on Right: _____</i>	
<input type="checkbox"/> I10809	Stealth Swing Away Facial Supprt Hdw for Cmfrt Plus <i>Must also select support pad (I10813, I10814, I10815). Please indicate if you want it mounted on left or right side of headrest: Mount Hardware on Left: _____ Mount Hardware on Right: _____</i>	
<input type="checkbox"/> I10813	Stealth #900 Support Pad (4.5" x 2") - Cmfrt Plus	
<input type="checkbox"/> I10814	Stealth #910 Support Pad (3" x 2") - Cmfrt Plus	
<input type="checkbox"/> I10815	Stealth #920 Support Pad (6.4" x 2") - Cmfrt Plus	

Alternative Drive Systems

ALTERNATIVE PROPORTIONAL JOYSTICK SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10751	Mini-Joystick for Omni / IOM (9-pin connector) <i>Operating Force = 13 g Neutral to Full Deflection = 5mm</i>	
<input type="checkbox"/> I103893-99-0	Compact Joystick for Omni / IOM (9-pin connector) <i>Operating Force = 220 g Neutral to Full Deflection = 28mm Joystick includes two 3.5mm mono jacks for Mode and On/Off.</i>	
<input type="checkbox"/> I103894-99-0	Compact Joystick LITE for Omni / IOM (9-pin conn) <i>Operating Force = 50 g Neutral to Full Deflection = 17mm Joystick includes two 3.5mm mono jacks for Mode and On/Off.</i>	

CHOOSE MOUNTING HARDWARE:

Part Number	Description	Price AUD
<input type="checkbox"/> I104690-99-0	Alt. JS Adjustable Mount Kit - Armrest <i>Mount in front of Left Arm: _____ Mount in front of Right Arm: _____</i>	
<input type="checkbox"/> I104695-99-0	Alt. JS Adjustable Mount Kit - Midline <i>Mount on Left Arm: _____ Mount on Right Arm: _____</i>	
<input type="checkbox"/> I104143-99-0	Alt. JS Adjustable Mount Kit - Chin Boom <i>Swing-Away / Removable Chin Boom mounted on right of backrest shell. Custom charge may be applied if ordering lower backrest heights.</i>	
<input type="checkbox"/> I10752	Alt. JS Adjustable Mount Kit - Haims Harness, Lrg <i>For neck width up to 19cm.</i>	



Alternative Drive Systems

CHOOSE MOUNTING HARDWARE:

Part Number	Description	Price AUD
<input type="checkbox"/> I10753	Alt. JS Adjustable Mount Kit - Haims Harness, Sml <i>For neck width up to 14cm.</i>	
<input type="checkbox"/> I10754	Alt. JS Adjustable Mount Kit - Haims Harness, Peds <i>For neck width up to 10cm.</i>	
<input type="checkbox"/> I10068	Alt. JS Adj. Mount Kit - Power SwingAway Chin Boom <i>Includes power swing away mount off the backrest with adjustable mounting hardware. Custom charge may be applied if ordering lower backrest heights.</i>	
<input type="checkbox"/> I10795	Stealth Swing Away Chin Boom for Ultra Headrest <i>Includes Stealth Ultra Swing Away Hardware, 18" boom and bracket for attaching a Mini Joystick or Compact Joystick. Please indicate which bracket to include and if you want boom mounted on left or right side of headrest:</i> Mini Joystick Bracket: _____ Compact Joystick Bracket: _____ Mount Boom on Left: _____ Mount Boom on Right: _____	
<input type="checkbox"/> I10797	Stealth Sw Away Chin Boom for Comfort Plus Headrest <i>Includes Stealth Comfort Plus Swing Away Hardware, 18" boom and bracket for attaching a Mini Joystick or Compact Joystick. Please indicate which bracket to include and if you want boom mounted on left or right side of headrest:</i> Mini Joystick Bracket: _____ Compact Joystick Bracket: _____ Mount Boom on Left: _____ Mount Boom on Right: _____	
<input type="checkbox"/> I10807	Stealth Gatlin Eclipse Tray w/ Mini JS Mount <i>Designed to mount on Stealth Gatlin Mid Line Mounts. Includes bracket for mounting a Mini Joystick under tray. Through hole in tray surface provides joystick access. Please indicate side of tray for hole position:</i> Position Hole on Left: _____ Position Hole on Right: _____	

ALT JOYSTICK ACCESSORIES:

Part Number	Description	Price AUD
<input type="checkbox"/> I104904-99-0	Dual Switches for Compact Joystick - Fixed Mount <i>Includes two pushbutton switches mounted on rigid Switches can be used for Mode & On/Off. Switch operation force = 130 g.</i> Mount at front of Joystick: _____ Mount at rear of Joystick: _____ Mount at left of Joystick: _____ Mount at right of Joystick: _____	
<input type="checkbox"/> I104641-99-0	Dual Switches for Compact Joystick - Gooseneck Mnt <i>Includes two pushbutton switches mounted on adjustable gooseneck arms. Switches are positioned on Left and Right sides of Compact Joystick. Switches can be used for Mode & On/Off. Switch operation force = 130 g</i>	

HEAD ARRAY SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10759	Head Array - 3 Switch w Curved Wings for Omni <i>Center Pad measures 14cm Wide x 14cm Tall. Requires Omni Input Module.</i>	
<input type="checkbox"/> I10639	Stealth Swing Away Egg Switch for 3SW Head Array <i>Includes: Black Egg Switch with Swing Away Stealth Mount. Please indicate if you want it mounted on the left or the right side of the head array below</i> Mount on Left: _____ Mount on Right: _____	
<input type="checkbox"/> I10760	Head Array - 5 Switch w Flat Wings for Omni / IOM <i>Center Pad measures 14cm Wide x 14cm Tall.</i>	
<input type="checkbox"/> I10761	Adjustable Mounting Hrdw - Head Array <i>Required when selecting PN I10759 or I10760.</i>	

SIP & PUFF SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10573	Sip & Puff System for Omni <i>Requires Omni Control Module. Cannot use this part with an Input Module. Includes breath tube kit.</i>	
<input type="checkbox"/> 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>	



Alternative Drive Systems

SIP & PUFF SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10762	Adjustable Mounting Hrdw - Sip & Puff <i>Required when selecting PN I10573 or I10574.</i>	

ALTERNATIVE PROPORTIONAL CONTROL SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10763	VIC Proportional Finger Control for Omni / IOM <i>The VIC CCD translates small finger movements into proportional driving commands.</i>	
<input type="checkbox"/> I10764	VIC Adjustable Mount Kit - Armrest <i>Mount in front of Left Arm: _____ Mount in front of Right Arm: _____</i>	
<input type="checkbox"/> I10765	VIC Adjustable Mount Kit - Midline <i>Mount on Left Arm: _____ Mount on Right Arm: _____</i>	
<input type="checkbox"/> I10317	Proportional Tablet Control for Omni / IOM <i>The Tablet Control is a unique drive input which enables 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: 30cm Wide x 24cm Long x 4cm Thick Kit also includes: Buddy Button Switch, and Tablet Control Mounting Bracket.</i>	
<input type="checkbox"/> I10767	Proportional Foot Control <i>Mount on Left: _____ Mount on Right: _____</i>	
<input type="checkbox"/> I10766	Adjustable Mounting Hrdw - Foot Control <i>Required when selecting PN I10767.</i>	
<input type="checkbox"/> I10638	RIM Control - SwitchIT for Omni <i>Requires Omni Control Module. Cannot use this part with an Input Module.</i>	
<input type="checkbox"/> I10770	Adjustable/Removable Hardware - RIM Control <i>Required when selecting PN I10638.</i>	

Alt Drive Systems Setup

CHOOSE OMNI OR INPUT MODULE (REQUIRED):

Part Number	Description	Price AUD
<input type="checkbox"/> ID51154IR	Omni Control Module for R-net w/ Infrared <i>Mount in front of Left Arm: _____ Mount in front of Right Arm: _____ Please specify which type of alternative drive input you will be using if not ordering the input device from Permobil. Input Device: _____</i>	
<input type="checkbox"/> I10577	Adjustable Swing-Away Hardware - Omni <i>Required when selecting Part Number ID51154IR.</i>	
<input type="checkbox"/> 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>	

CHOOSE MOUNTING POSITION OF SEAT CONTROL SWITCHBOX:

Part Number	Description	Price AUD
<input type="checkbox"/> I10080	Mount Seat Control Switchbox on Backrest	No Charge
<input type="checkbox"/> I10079	Mount Seat Control Switchbox on Left	No Charge
<input type="checkbox"/> I10078	Mount Seat Control Switchbox on Right	No Charge

Alt Drive Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> IMICROSWITCH	Microlite Switch Qty: _____	
<input type="checkbox"/> IBUDDYBUTTON	Buddy Button Qty: _____	



Alt Drive Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I5808	Mini Cup Switch Qty: _____	
<input type="checkbox"/> IZTS-P	Proximity Switch Qty: _____	
<input type="checkbox"/> IMINIJOY5SW	Mini Joystick 5 Switch OC	
<input type="checkbox"/> I10771	Touch Contact with CR2032 Battery Qty: _____	
<input type="checkbox"/> I10772	Dome Switch, Backrest Mnt w Gooseneck Qty: _____ <i>Mount on Left: _____ Mount on Right: _____</i> <i>Mounts at top of backrest shell. Custom charge may be applied if ordering with short backrest heights. Kit Includes: One PERMOfix joint with Flat Plate, two PERMOfix joints with 45° swivel adjustment, one 150mm rod, one 200mm rod and one 225mm gooseneck switch with 1.2m cable and mounting clamp.</i>	

Notes & Additional Instructions:

Chair Order Policy:

You are highly encouraged to contact Permobil Sales with ANY questions regarding proper completion of our order forms. 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 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: _____

NOTE: 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. MID PROFILE® Cushion is a registered trademark of the The ROHO Group.