

Chairman Koala Mini-Flex

permobil



** 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: _____

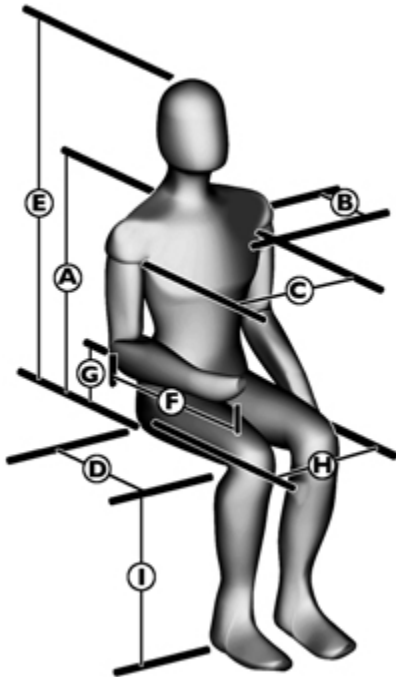
E) Top of Head: _____

F) Elbow to Hand: _____

G) Seat Pan to Elbow: _____

H) Hip Width: _____

*I) Knee to Foot: _____



Prices effective: October 01, 2018

Permobil Australia Pty Ltd.
Unit 3A / 6 Boundary Rd.
Northmead,
NSW 2152
Australia

www.permobil.com



Chair Model and Colors

		Price AUD
<input checked="" type="checkbox"/>	I106680-99-0 Koala Mini-Flex w/ R-net <i>Price Includes: FWD Koala Base Set Up For One Power Seat Function, R-net Electronics, Tie-Down Hardware for Strap Systems, Charger and Standard Positioning Belt. Must Choose Flat Free or Pneumatic Tires Below. Max Speed = 6.5 kph, Weight Capacity = 35 kg, STFH = 375mm.</i>	

CHOOSE DRIVE TIRES:

	Part Number	Description	Price AUD
<input type="checkbox"/>	I103889-99-0	Tri Spoke Split Rim w/ FF Drive Tires - 2.5 x 8"	No Charge
<input type="checkbox"/>	I103890-99-0	Tri Spoke Split Rim w/ Pneumatic Tire - 2.5 x 8"	No Charge

CHOOSE SHROUD COLOR:

	Part Number	Description	Price AUD
<input type="checkbox"/>	I105756-99-0	Shroud for Koala - Onyx Black	No Charge
<input type="checkbox"/>	I105757-99-0	Shroud for Koala - Pop Star Pink	No Charge
<input type="checkbox"/>	I105758-99-0	Shroud for Koala - Platinum Silver	No Charge
<input type="checkbox"/>	I106369-99-0	Shroud for Koala - Volcano Red	No Charge
<input type="checkbox"/>	I106370-99-0	Shroud for Koala - Cobalt Blue	No Charge
<input type="checkbox"/>	I106371-99-0	Shroud for Koala - Purple Rain	No Charge
<input type="checkbox"/>	I106372-99-0	Shroud for Koala - Extreme Yellow	No Charge
<input type="checkbox"/>	I106945-99-0	Shroud for Koala - Green Apple	No Charge

CHOOSE HUBCAP COLOR:

	Part Number	Description	Price AUD
<input type="checkbox"/>	I10871	Match Hubcap Color to Shroud: _____ <i>Note: Hub caps will be matched to shroud color if no selection is made.</i> Solid Color Hub Cap - Pair <i>Platinum Silver: _____ Onyx Black: _____ Cobalt Blue: _____ Phantom Gray: _____</i> <i>Pop Star Pink: _____ Volcano Red: _____ Purple Rain: _____ Titan Blue: _____</i> <i>Sublime Green: _____ Crystal Blue: _____ Vintage Wine: _____ Extreme Yellow: _____</i> <i>Chili Pepper Red: _____</i>	No Charge

OPTIONAL ITEMS:

	Part Number	Description	Price AUD
<input checked="" type="checkbox"/>	I10901	Australian Freight & Handling Fee	

Base Options

MUST CHOOSE BATTERIES:

	Part Number	Description	Price AUD
<input checked="" type="checkbox"/>	I101979-99-0	Batteries, Koala (40AH) Sealed Gel, x2, Installed	

OPTIONAL ITEMS:

	Part Number	Description	Price AUD
<input type="checkbox"/>	I106860-99-0	Light Kit - Koala	
<input type="checkbox"/>	I100865-99-0	Front Bumper Koala	
<input type="checkbox"/>	I106919-99-0	Enhanced Steering Perform Unit (ESP), R-net <i>Recommended item with switched drive inputs for improved tracking.</i>	
<input type="checkbox"/>	ID51113	Programming Key for R-net - Permobil Version	

Joystick Options

PLEASE NOTE:

For additional input devices, refer to Alternative Drive Systems section.



Joystick Options

		Price AUD
<input type="checkbox"/>	I108319-99-0 Permobil Joystick Module <i>Designed exclusively for Permobil, this R-net color joystick features: control of up to 4 Bluetooth devices, Infrared control, programmable buttons and a programmable switch jack; all in a compact, durable Aluminum housing.</i>	
<input type="checkbox"/>	I105246-99-0 R-net LED Remote Joystick - No Display <i>This Joystick does NOT have a Display Screen and does NOT contain mono jacks. Limited to five profiles with this Joystick Module.</i>	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"/> I105442-99-0	1.75" Black Foam Ball For Joystick Knob	
<input type="checkbox"/> I105846-99-0	Bodypoint J/S Handle 3" U-Shaped w/ Flex-Shaft	
<input type="checkbox"/> I105847-99-0	Bodypoint J/S Handle 4" U-Shaped w/ Flex-Shaft	
<input type="checkbox"/> I105848-99-0	Bodypoint J/S Handle Dome Shaped, Rubber	

CHOOSE JOYSTICK MOUNT:

Part Number	Description	Price AUD
<input type="checkbox"/> I10127	Fixed Joystick Mount - Right	No Charge
<input type="checkbox"/> I10136	Fixed Joystick Mount - Left	No Charge
<input type="checkbox"/> I100849-99-0	Joystick Mount-Right Swing Away	
<input type="checkbox"/> I100848-99-0	Joystick Mount-Left Swing Away	
<input type="checkbox"/> I105408-99-0	Attendant Control R-net	
<input type="checkbox"/> I107350-99-0	R-net Bluetooth iDevice Module <i>Allows input device commands (such as joystick nudges or switch clicks) to be used to operate an iPhone, iPad or iPod. By assigning each input to an iOS function, users can make phone calls, send texts and emails and access applications. Kit includes a Bluetooth iDevice Module, an R-net Bus Cable, and two mono jack cables for direct switch inputs (switches not included). Must be ordered with a Color JSM or Omni for mode display.</i>	
<input type="checkbox"/> I107367-99-0	R-net Bluetooth Mouse Module <i>Enables mouse control through any R-net input device. It can operate the mouse on a computer and on select Android devices (with R-net for Android app). Kit includes a Bluetooth Mouse Module, an R-net Bus Cable, two mono jack cables for L/R click (switches not included) and a USB BT Adapter for user's computer. Note: BT Adapter may not work with all computers. Must be ordered with a Color JSM or Omni for mode display.</i>	
<input type="checkbox"/> I107368-99-0	Add a second Bluetooth Mouse Module <i>Allows R-net to simultaneously pair to a second compatible computer or Android device. Each module is accessible through a separate R-net mode. Kit includes a unique Bluetooth Mouse Module, an R-net Bus Cable, two mono jack cables for L/R click and a USB BT Adapter.</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.). Each module can provide up to 4 switch closures. May require specialty cable or wiring. Up to three output modules can be installed on one wheelchair.</i>	

Seating System



Seating System

STANDARD SEATING SYSTEM:

Part Number	Description	Price AUD
<input checked="" type="checkbox"/> IKOALA-MFII	Mini-Flex Seat w/ Power Tilt <i>Single actuator elevates into tilt (up to 25°) to allow seating system to clear base. Seating system also includes an adjustable seat frame, adjustable backrest and legrest angle, positioning belt and one-piece footplate.</i>	

Seating System Options

<input checked="" type="checkbox"/> I10419	Single Seat Function Control Kit for R-net <i>For operation of a single seat function through the wheelchair electronics via the drive control and/or ICS Switchbox. Order with R-net Controller or remote joystick options. Please indicate below if you want push buttons or toggles on the ICS Switchbox.</i>	
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CHOOSE PUSH BUTTONS OR TOGGLES:

Part Number	Description	Price AUD
<input type="checkbox"/> I104135-99-0	Push Buttons on Seat Function Control Kit	No Charge
<input type="checkbox"/> I104136-99-0	Toggles on Seat Function Control Kit	
<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"/> I103471-99-0	Mount ICS Switchbox onto Armrest - VS, Koala <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.</i> <i>Mount on Left: _____ Mount on Right: _____</i>	No Charge
<input type="checkbox"/> I106256-99-0	Mount ICS Switchbox on Backrest <i>Mount on Left: _____ Mount on Right: _____</i>	

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I104196-99-0	ICS Alternative Switchbox for R-net Electronics <i>Seat function interface box that accommodates up to 8 momentary switches. Provides an additional method for accessing the seat functions. 1/8" mini-mono switches not included.</i>	
<input type="checkbox"/> I106743-99-0	Remote Stop System - All Electronics <i>Consists of a Radio Frequency (RF) handheld transmitter and an RF receiver mounted on the wheelchair. Custom charges may be required when ordering with a PS/PS Jr seat, a low backrest height or a pediatric wheelchair. If ordering on a K450, push handles must also be selected.</i>	

Backrest Options

CHOOSE BACKREST TYPE:

Part Number	Description	Price AUD
BACKREST NOTE: <i>Backrest heights are measured from the seat pan to the top of the backrest shell with the backrest set at 90°. Backrest cushions are provided with the MF Backrests only.</i>		
<input type="checkbox"/> I103185-99-0	MF Backrest 10"W x 14"H	No Charge
<input type="checkbox"/> I103186-99-0	MF Backrest 12"W x 16"H	No Charge
<input type="checkbox"/> I103187-99-0	MF Backrest 14"W x 20"H	No Charge
<input type="checkbox"/> I10113	Tubular Backrest Frame Mini-Flex, 12" Wide <i>Backrest canes to mount aftermarket backrest systems.</i>	No Charge
<input type="checkbox"/> I10114	Tubular Backrest Frame Mini-Flex, 14" Wide <i>Backrest canes to mount aftermarket backrest systems.</i>	No Charge



Backrest Options

CHOOSE BACKREST CUSHION:

Part Number	Description	Price AUD
<input type="checkbox"/> I104309-99-0	MX/MF Backrest Cushion, 10"W x 14"T - Leatherette	No Charge
<input type="checkbox"/> I104311-99-0	MX/MF Backrest Cushion, 12"W x 16"T - Leatherette	No Charge
<input type="checkbox"/> I104313-99-0	MX/MF Backrest Cushion, 14"W x 20"T - Leatherette	No Charge
<input type="checkbox"/> I104308-99-0	MX/MF Backrest Cushion, 10"W x 14"T - Black Mesh	No Charge
<input type="checkbox"/> I104310-99-0	MX/MF Backrest Cushion, 12"W x 16"T - Black Mesh	No Charge
<input type="checkbox"/> I104312-99-0	MX/MF Backrest Cushion, 14"W x 20"T - Black Mesh	No Charge

Seat Sizing

CHOOSE SEAT TYPE:

Part Number	Description	Price AUD
<input type="checkbox"/> I103188-99-0	MF Seat 10"W x 10"D	No Charge
<input type="checkbox"/> I103189-99-0	MF Seat 12"W x 12"D	No Charge
<input type="checkbox"/> I103190-99-0	MF Seat 14"W x 14"D	No Charge
<input type="checkbox"/> I10115	Tubular Seat Frame Mini-Flex, 12" Wide <i>Seat frame tubes to mount aftermarket seating systems.</i>	No Charge
<input type="checkbox"/> I10116	Tubular Seat Frame Mini-Flex, 14" Wide <i>Seat frame tubes to mount aftermarket seating systems.</i>	No Charge

CHOOSE SEAT CUSHION:

Part Number	Description	Price AUD
<input type="checkbox"/> I104145-99-0	Leatherette Seat Cushion MX/MF - 10"W x 10"D	
<input type="checkbox"/> I104146-99-0	Leatherette Seat Cushion MX/MF - 12"W x 12"D	
<input type="checkbox"/> I104147-99-0	Leatherette Seat Cushion MX/MF - 14"W x 14"D	
<input type="checkbox"/> I104305-99-0	Black Mesh Seat Cushion MX/MF - 10"W x 10"D	
<input type="checkbox"/> I104306-99-0	Black Mesh Seat Cushion MX/MF - 12"W x 12"D	
<input type="checkbox"/> I104307-99-0	Black Mesh Seat Cushion MX/MF - 14"W x 14"D	

Armrest Options

CHOOSE LEFT ARMREST PAD:

Part Number	Description	Price AUD
<input type="checkbox"/> I100770-99-0	Armrest Left, 8" Leatherette	No Charge
<input type="checkbox"/> I100774-99-0	Armrest Left, 10" Leatherette	No Charge

CHOOSE RIGHT ARMREST PAD:

Part Number	Description	Price AUD
<input type="checkbox"/> I100769-99-0	Armrest Right, 8" Leatherette	No Charge
<input type="checkbox"/> I100773-99-0	Armrest Right, 10" Leatherette	No Charge

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10137	Height Adjustable Armrest Assembly	
<input type="checkbox"/> I10016	Height Adjustable Armrest Assembly - No Charge <i>No charge with power tilt and/or recline.</i>	No Charge

Legrest Options

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I101088-99-0	Footplate, Small w/ 5-12" Pan to Ftplate Adj.	No Charge



Legrest Options

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I101089-99-0	Footplate, Large w/ 5-12" Pan to Ftplate Adj.	No Charge
<input type="checkbox"/> I100599-99-0	Foot Strap Kit	
<input type="checkbox"/> I107503-99-0	BP Ankle Huggers, Med Side Release, Adj (Pair) <i>This item will be sent as a part with the wheelchair. It will not be installed.</i>	

Accessories

MUST CHOOSE POSITIONING BELT:

Part Number	Description	Price AUD
<input type="checkbox"/> I100518-99-0	NOTE: <i>See supplemental order form for more Bodypoint options.</i> Positioning Belt	No Charge

CHOOSE ONE OF THE FOLLOWING:

Part Number	Description	Price AUD
<input type="checkbox"/> I100749-99-0	MF Headrest for Koala/PS Jr - Leatherette <i>Must also select PN I10552.</i>	
<input type="checkbox"/> I10552	Adj/Removable Headrest Hardware	
<input type="checkbox"/> I107499-99-0	Universal Headrest Adapter <i>Please Note: Recline is limited to 160° or less (depending on backrest height) when ordering a Universal Headrest Adapter on a 23" or 24" tall Corpus backrest.</i>	

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I100753-99-0	Thigh Support Kit Leatherette <i>Must also select PN I10550.</i>	
<input type="checkbox"/> I100751-99-0	Lateral Supports Leatherette <i>Must also select PN I10551.</i>	
<input type="checkbox"/> I10550	Adj Removable - Thigh Support Hardware (Pair)	
<input type="checkbox"/> I10551	Adj Removable - Trunk Support Hardware (Pair)	
<input type="checkbox"/> I100867-99-0	Knee Block Leatherette	
<input type="checkbox"/> I107100-99-0	RAM X-Grip 10" Tablet Holder w/Swing Away Mount <i>Compatible with most 10" screen tablets with or without a protective case. Includes adjustable swing away mount (I103476-99-0). Note: Customization may be required if ordered along with an Omni.</i>	
<input type="checkbox"/> I107222-99-0	USB Charger <i>Provides up to 1.5A (at 5V) to charge most smartphones and tablets. The charger features an isolated circuit design for improved safety; and by pulling power from the ICS, prevents battery drainage when the chair is powered off. Includes mounting hardware and ICS connector. Please select armrest for mounting, keeping in mind that charger may need to be relocated. Mount on left armrest: _____ Mount on right armrest: _____</i>	
<input type="checkbox"/> I105805-99-0	Medical Necessities Bag Hooks <i>Please Note: Recline is limited to 165° or less (depending on backrest height) when ordering with 23" or 24" tall Ergo backrest. Custom required if ordered with a ROHO AGILITY backrest.</i>	
<input type="checkbox"/> I100598-99-0	Chest Harness <i>Chest harness kit includes a standard positioning belt.</i>	
<input type="checkbox"/> ISH212	BP Shoulder Harness Medium, Front Pull <i>This item will be sent as a part with the wheelchair. It will not be installed.</i>	
<input type="checkbox"/> I100578-99-0	Small Angle Adjustable Tray <i>Must also select PN I10556.</i>	
<input type="checkbox"/> I10556	Adj Removable - Tray Hardware (1 Each)	



Alternative Drive Systems

ALTERNATIVE PROPORTIONAL JOYSTICK SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10751	Mini-Joystick for Omni - (9-pin connector) <i>Operating Force = 13 g Neutral to Full Deflection = 5mm</i>	
<input type="checkbox"/> I103893-99-0	Compact Joystick for Omni - (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. Includes Standard Joystick Knob and 1.75" (42mm) Foam Ball Knob.</i>	
<input type="checkbox"/> I103894-99-0	Compact Joystick LITE for Omni - (9-pin connector) <i>Operating Force = 50 g Neutral to Full Deflection = 17mm Joystick includes two 3.5mm mono jacks for Mode and On/Off. Includes Standard Joystick Knob and 1.75" (42mm) Foam Ball Knob.</i>	

ALT PROPORTIONAL JOYSTICK MOUNTING HARDWARE:

Part Number	Description	Price AUD
<input type="checkbox"/> I104690-99-0	Alt. JS Swing Away Mount Kit - Armrest <i>Mount in front of Left Arm: _____ Mount in front of Right Arm: _____</i>	
<input type="checkbox"/> I107135-99-0	Alt JS/Omni Combo Swing Away Mount Kit - Armrest <i>Used to mount Omni and Alternative Proportional Joystick to the same armrest. Includes Swing Away Omni/Tablet Mount, with a longer mounting rod, two PERMOfix modules, one 3" rod and one 4" rod.</i> <i>Mount in front of Left Arm: _____ Mount in front of 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	Haims Harness for Chin Control Mount, Large <i>For neck width up to 19cm.</i>	
<input type="checkbox"/> I10753	Haims Harness for Chin Control Mount, Small <i>For neck width up to 14cm.</i>	

ALT PROPORTIONAL 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> <i>Mount at front of Joystick: _____ Mount at rear of Joystick: _____</i> <i>Mount at left of Joystick: _____ Mount at right of Joystick: _____</i>	
<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>	

SIP & PUFF SYSTEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10573	Sip & Puff System for Omni <i>Requires Omni Control Module. Includes breath tube kit.</i>	
<input type="checkbox"/> I10574	Sip & Puff System with Fiber Optic Opti-Stop <i>Requires Omni Control Module. Includes breath tube kit.</i>	
<input type="checkbox"/> I106807-99-0	Sip & Puff Kit for Total Control Head Array <i>For use with Total Control Head Array. Requires Omni Control Module. Includes breath tube kit.</i>	
<input type="checkbox"/> I10762	Adjustable Mounting Hrdw - Sip & Puff <i>Required when selecting PN I10573, I10574 or I106807-99-0.</i>	

PROPORTIONAL FOOT CONTROL:

Part Number	Description	Price AUD
<input type="checkbox"/> I10767	Proportional Foot Control <i>Mount on Left: _____ Mount on Right: _____</i>	



Alternative Drive Systems

PROPORTIONAL FOOT CONTROL:

Part Number	Description	Price AUD
<input type="checkbox"/> I10766	Adjustable Mounting Hrdw - Foot Control <i>Required when selecting PN I10767.</i>	

Total Control Head Array

CONFIGURE HEAD ARRAY:

Part Number	Description	Price AUD
<input type="checkbox"/> I106805-99-0	Permobil Head Array - 3-Switch System <i>Features an occipital pad sensor and two stainless steel arms configured with proximity sensors. The arms are mounted to the upper attachment points on the head array. Longer arms are also included to extend the sensor adjustment range. ESP recommended. Choose Omni Control Module separately.</i>	
<input type="checkbox"/> I11072	Program Head Array as a 5-Switch System <i>Select additional arms/sensors below and indicate the intended use of each sensor in the Notes & Comments section. Choose Omni Control Module separately.</i>	No Charge

CHOOSE OCCIPITAL PAD SIZE (REQUIRED):

<input type="checkbox"/> I105920-99-0	Small Occipital Pad for Head Array - 4.25"W x 3"H	No Charge
<input type="checkbox"/> I105921-99-0	Large Occipital Pad for Head Array - 6"W x 4"H	No Charge

CHOOSE OCCIPITAL PAD MOUNT (REQUIRED):

<input type="checkbox"/> I10847	Fixed Mount for Occipital Pad - Head Array	No Charge
<input type="checkbox"/> I105936-99-0	Adj. Swivel Mount for Head Array Occipital Pad <i>Enables Occipital Pad to be angled up/down and left/right independent of the lateral arms.</i>	No Charge

CHOOSE HEAD ARRAY MOUNT HARDWARE (REQUIRED):

<input type="checkbox"/> I105927-99-0	Stealth TWB480 Backrest Mounting Hdwr with Links <i>Please select the length of the vertical stem below: Standard length (10"): _____ Short length (6"): _____</i>	
<input type="checkbox"/> I105941-99-0	Stealth TWB480 Backrest Mtng Hdwr with Flipback	
<input type="checkbox"/> I105925-99-0	Stealth HMO475 Backr Mtng Hdwr w 17mm Ball	
<input type="checkbox"/> I106319-99-0	Stealth TWB480 Backrest Mnt Hdwr w SubOcptl Mount	
<input type="checkbox"/> I106282-99-0	Stealth 600 SubOccipital Pad - 8.5"W x 2.75"H <i>Must select when PN I106319-99-0 is ordered.</i>	

SELECT ADDITIONAL LEFT ARM PACKAGE (OPTIONAL):

<input type="checkbox"/> I10976	Add Left Lateral Arm w Proximity Sensor <i>Choose Lateral Arm Adjustment Range: Short (5.5" - 10"): _____ Long (5.5" - 14"): _____</i>	
<input type="checkbox"/> I10977	Add Left Lateral Arm w Egg Switch <i>Choose Lateral Arm Adjustment Range: Short (5.5" - 10"): _____ Long (5.5" - 14"): _____</i>	
<input type="checkbox"/> I10978	Add Left Lateral Arm w Pad (No Sensor or Switch) <i>Choose Lateral Arm Adjustment Range: Short (5.5" - 10"): _____ Long (5.5" - 14"): _____</i>	

SELECT ADDITIONAL RIGHT ARM PACKAGE (OPTIONAL):

<input type="checkbox"/> I10979	Add Right Lateral Arm w Proximity Sensor <i>Choose Lateral Arm Adjustment Range: Short (5.5" - 10"): _____ Long (5.5" - 14"): _____</i>	
<input type="checkbox"/> I10980	Add Right Lateral Arm w Egg Switch <i>Choose Lateral Arm Adjustment Range: Short (5.5" - 10"): _____ Long (5.5" - 14"): _____</i>	



Total Control Head Array

CONFIGURE HEAD ARRAY:

Part Number	Description	Price AUD
<input type="checkbox"/> I10981	Add Right Lateral Arm w Pad (No Sensor or Switch) <i>Choose Lateral Arm Adjustment Range: Short (5.5" - 10"): _____ Long (5.5" - 14"): _____</i>	

Alt Drive Systems Setup

CHOOSE OMNI (REQUIRED):

Part Number	Description	Price AUD
<input type="checkbox"/> I108396-99-0	OMNI2 Control Module for R-net <i>Two-section design features 3.5" VGA high resolution display, USB charger port, built in IR control and integrated Bluetooth technology for control of up to 4 Bluetooth devices. Must also select mounting hardware below. Please specify which type of alternative drive input device you will be using. Input Device: _____ Not available until after November 30th 2018.</i>	
<input type="checkbox"/> I103476-99-0	Adjustable Swing-Away Hardware - Omni/Tablet <i>Mount in front of Left Arm: _____ Mount in front of Right Arm: _____</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

Alt Drive Accessories

PERMOFIX MOUNTING SOLUTIONS:

Part Number	Description	Price AUD
<input type="checkbox"/> I105907-99-0	Proximity Sensor + Swivel Assm - Not Mounted <i>Only available with the Total Control Head Array. Swivel assembly allows sensor to be mounted with PERMOfix or directly to lateral arm of Total Control Head Array. Since Proximity Sensors require power, they CANNOT be used as On/Off switches.</i>	
<input type="checkbox"/> I105919-99-0	Egg Switch + Swivel Mount Assm - Not Mounted <i>Swivel assembly allows switch to be mounted with PERMOfix or directly to lateral arm of Total Control Head Array.</i>	
<input type="checkbox"/> I105912-99-0	Solid Lateral Pad+Swivel Joint - Not Mounted <i>Swivel assembly allows pad to be mounted with PERMOfix or directly to lateral arm of Total Control Head Array.</i>	
<input type="checkbox"/> I106675-99-0	Oval Plate + Swivel Assm - No Switch - Not Mounted <i>Blank plate provides mounting option for Micro Lite, Buddy Button or other switch options. Swivel assembly allows pad to be mounted with PERMOfix or directly to lateral arm of Total Control Head Array.</i>	

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I101769-99-0	Microlight Switch Qty: _____	
<input type="checkbox"/> I101767-99-0	Buddy Button Qty: _____	
<input type="checkbox"/> I106293-99-0	Egg Switch Black Qty: _____	
<input type="checkbox"/> I101771-99-0	Mini Cup Switch Qty: _____	
<input type="checkbox"/> I107500-99-0	Proximity Switch Qty: _____	
<input type="checkbox"/> I107495-99-0	Mini Joystick 5 Switch OC for Omni - (9-pin)	
<input type="checkbox"/> I107498-99-0	Touch Contact with CR2032 Battery Qty: _____	
<input type="checkbox"/> I10772	Dome Switch, Backrest Mnt w Gooseneck Qty: _____ <i>Mount on Left: _____ Mount on Right: _____ 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>	



Alt Drive Accessories

OPTIONAL ITEMS:

Part Number	Description	Price AUD
<input type="checkbox"/> I10846	Dome Switch, Backrest Swg Awy Mnt w Gsneck Qty: _____ Mount on Left: _____ Mount on Right: _____ w 90° Swing-Away Function. Mounts at top of back. Custom charge applies if ordered with short back. Kit Includes: One PERMOfix joint with Flat Plate, one PERMOfix joint with 45° swivel adjustment, two 6" rods, one 90° Swing-Away joint, one 9"	
<input type="checkbox"/> I105935-99-0	3.5mm Ext. Cable for Sensor/Switch, 0.3m Long	
<input type="checkbox"/> I105931-99-0	3.5mm Ext. Cable for Sensor/Switch, 1m Long	
<input type="checkbox"/> I105932-99-0	3.5mm Ext. Cable for Sensor/Switch, 2m Long	
<input type="checkbox"/> I105933-99-0	3.5mm Ext. Cable for Sensor/Switch, 3m Long	
<input type="checkbox"/> I105934-99-0	3.5mm Y-splitter Cable for Sensor/Switch Allows two Proximity Sensors/Mechanical Switches to connect to the same direction jack.	

Additional Order 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.