



# Quickie Xplore2 STD - SMD

May 2019

EIPW24



### ACCOUNT INFORMATION

Dealer Contact Name:	_____	P.O. # or Quote:	_____
E-mail Address:	_____	User Name or Number:	_____
Phone Number:	_____ Fax Number: _____	User Weight:	_____
Bill to (Name):	_____	User Height:	_____
Bill to (Location):	_____	Seat Cushion Thickness:	_____
Ship to (Name):	_____	Knee to Heel Length: Left: _____ Right: _____	
Address:	_____		
City:	_____		
Province:	_____ Postal Code: _____		

The order cannot be processed without the following:

- A user name or number, the client's measurements and weight
- Sunrise Medical is not responsible for configuration or size discrepancies resulting from customer errors on the order form.
- Order confirmations will be provided by Sunrise Medical 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.

### STANDARD OPTIONS

Quickie Xplore 2 STD Power Base, 6-wheel independent wheel suspension, an additional seat suspension system, tie-down hardware for strap systems, 8A offboard charger, 8" front casters, and standard auto style buckle seat positioning strap, 6.5 mph motors, Weight Capacity = **300 lbs.**

### QUICKIE Xplore 2 STD POWER WHEELCHAIR

XPLORESTD2 QUICKIE Xplore 2 STD Power Wheelchair

### USER WEIGHT PACKAGES

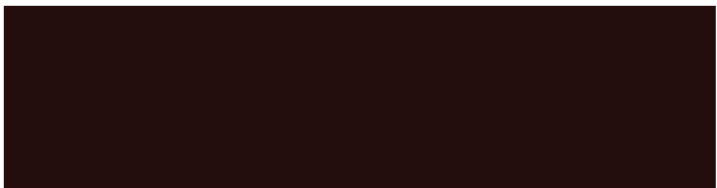
WCA3 300 lbs. Maximum user weight capacity

### STANDARD FRAME COLORS

FCBLK Black



### OPTIONAL FRAME COLORS (May Increase lead times)



Includes matching accessories with the Hydro Graphics Option. The matching accessories option is not required with these colours.

### TRANSPORT OPTION

ITD4 1 4-Point wheelchair transport brackets

Note 1 4-Point wheelchair transport brackets have not yet received WC-19 crash-testing approval. Use these transport brackets only to secure an unoccupied wheelchair during transport.

### MOTOR PACKAGE

MP65 6.5 MPH 4-Pole Motor Package

### ASSISTIVE DRIVING PACKAGE

INTELLIDR 2,3 Intelli-Drive OTP

Note 2 Intelli-Drive technology provides increased tracking capabilities with enhanced traction and steering precision. This is ideal for those with marginal hand function or switch control.

Note 3 Requires the R-net PM 120 Amp Expandable Controller (ECR120)

**▼ BATTERY CHARGER**

BCOB 8A Offboard Battery Charger

**▼ BATTERY TRAY AND FRAME SIZE**

FS22B 4 Battery Tray for Group 22NF Batteries (Total frame width = 23 3/8")

FS24B Battery Tray for Group 24 Batteries (Total frame width = 25 3/8") J

Please Select One Option:  Front Caster Arms  Flared out (STD)  Straight (Optional)

Note 4 The 23 3/8" compact frame is not compatible with most of the Center Mount Front Rigging Options due to Mechanical conflicts

Note 5 The Straight Front Arm option is not available with any of the Center Mount Front Rigging Options due to Mechanical conflicts

**▼ BATTERIES**

BAT22NFPR MK Gel Batteries-Group 22NF (Each-On chair)

BAT24PR MK Gel Batteries-Group 24 (Each-On Chair) J

**▼ CHOOSE TIRE COLOR (APPLIES TO ALL TIRES OR CASTERS)**

GREY

**▼ DRIVE WHEEL**

DW14PT 14" Cast Wheel Pneumatic Tire J

DW14PI 14" Cast Wheel Pneumatic with Flat-Free Inserts

DW144PT 6 14" x 4" Extra Wide Cast Wheel Pneumatic Tire OTP

DW144PI 6 14" x 4" Extra Wide Cast Wheel Pneumatic with Flat-Free Inserts OTP

DW12PT 7 12 1/2" Cast Wheel Pneumatic Tire OTP

DW12PI 7 12 1/2" Cast Wheel Pneumatic with Flat-Free Inserts J

Note 6 The 14" x 4" Extra Wide Wheel increases the overall width of the Base by 2 1/2"  
The option to match the wheels to the shroud colour (FC...M) is not available with the 14" x 4" Extra Wide Wheels.  
The 14" x 4" option is not available with the VR2 electronics (ECV902A)

Note 7 12 1/2" Drive wheels reduce overall seat to floor height by 3/4", lowers ground clearance and speed, but increases motor torque

**▼ FRONT CASTERS**

FC8PTR 8" Pneumatic Casters J

FC8PIR 8" Pneumatic Casters with Flat-Free Inserts

FC9PT 8 9" Pneumatic Casters OTP

FC9PI 8 9" Pneumatic Casters with Flat-Free Inserts OTP

Note 8 The 9" casters will increase the minimum seat to floor height by 1/2" and are NOT compatible with the 12 1/2" Drive wheel configuration (DW12PT and DW12PI)  
The 9" casters are NOT compatible with many front rigging options. Please see details in the front rigging section.

**▼ SEAT TO FLOOR HEIGHT (Approximate measurement to the top of seat pan ± 1/4")**

**► Options for a Seat Only**

<input type="checkbox"/> STFH1525 9, 10 15 1/4" (Possible Seat angle of 0° only)	<input type="checkbox"/> STFH18 18" (Possible Seat angle of 0° and 3°)
<input type="checkbox"/> STFH16 10 16" (Possible Seat angle of 0° only)	<input type="checkbox"/> STFH19 19" (Possible Seat angle of 0°, 3° and 6°)
<input type="checkbox"/> STFH17 10 17" (Possible Seat angle of 0° and 3°)	<input type="checkbox"/> STFH20 20" (Possible Seat angle of 0°, 3°, 6°, 9°)

**► Options for a Power Tilt or a STD Power Elevating Seat**

<input type="checkbox"/> STFH1575 9, 10 15 3/4" (Possible Seat angle of 0° only)	<input type="checkbox"/> STFH18 18" (Possible Seat angle of 0° only)
<input type="checkbox"/> STFH165 10 16 1/2" (Possible Seat angle of 0° only)	<input type="checkbox"/> STFH185 18 1/2" (Possible Seat angle of 0° only)
<input type="checkbox"/> STFH175 10 17 1/2" (Possible Seat angle of 0° only)	<input type="checkbox"/> STFH19 19" (Possible Seat angle of 0° only)

**► Options for a Combo - Power Tilt with a STD Power Elevating Seat**

<input type="checkbox"/> STFH1775 9 17 3/4" (Possible Seat angle of 0° only)
<input type="checkbox"/> STFH185 10 18 1/2" (Possible Seat angle of 0° only)

Note 9 Requires the 12 1/2" Drive wheels (DW12PT or DW12PI). This lowers ground clearance and speed, but increases motor torque.

Note 10 The Heavy Duty Swing Away footrests (SOSAFAF) are not available with this seat to floor height.

**▼ PRE-SET SEAT FRAME ANGLE**

SFE-0 0° Pre-set seat frame seat angle (Must be selected when using power options)

SFE-3 3° Pre-set seat frame seat angle (Only available with a seat configuration without power options)

SFE-6 6° Pre-set seat frame seat angle (Only available with a seat configuration without power options)

SFE-9 9° Pre-set seat frame seat angle (Only available with a seat configuration without power options)

**▼ NON-EXPANDABLE ELECTRONICS - PG DRIVES VR2 CONTROLLER AND JOYSTICKS**

<input type="checkbox"/>	ECV902A	VR2 90 Amp Drive Controller	
<input type="checkbox"/>	ECVJ4K	12 VR2 Standard 4-Key Joystick	
<input type="checkbox"/>	ECVJ6K	12 VR2 6-Key Joystick (Allows for a single power option to operate through this joystick)	
<input type="checkbox"/>	ECVJ9KL	12 VR2 9-Key Joystick with Lighting Operation (Allows for a single power function to operate through this joystick)	OTP
<b>Note 12</b> Requires the VR2 90A Drive Control (ECV902A)			
VR2 Electronics can only accommodate a single power seat function . The only choices are Power Tilt or Elevating seat			

**▼ EXPANDABLE ELECTRONICS - PG DRIVES RNET CONTROLLERS**

<input type="checkbox"/>	ECEL90	R-net EL 90 Amp Expandable Controller	J
<input type="checkbox"/>	ECR120	R-net PM 120 Amp Expandable Controller	OTP
<input type="checkbox"/>	ECRNH	13 Harness for Expandable Controller	
<b>Note 13</b> Must be ordered with the expandable controller ECEL90 or ECR120 to interface with Joysticks or OMNI screen			

**▼ EXPANDABLE ELECTRONICS - PG DRIVES RNET JOYSTICKS**

<input type="checkbox"/>	ECO	Omit Joystick (For use with an Omni Display)	J
<input type="checkbox"/>	ECELJ	14 R-net (LED) Joystick	J
<input type="checkbox"/>	ECRJJC	14 R-net Joystick with Color screen	J
<b>▶ JOYSTICKS WITH LIGHTING OPERATION</b>			
<input type="checkbox"/>	ECELJL	14 R-net (LED) Joystick with Lighting Operation	OTP
<input type="checkbox"/>	ECRJCL	14 R-net Joystick with Color screen and Lighting Operation	OTP
<b>▶ ADVANCED JOYSTICK</b>			
<input type="checkbox"/>	ECRJJC35	14 R-net Advanced Joystick (3.5" Screen). Lighting Operation, paddle switches, shortcut keys and stereo jacks	OTP
<input type="checkbox"/>	ECRJJC35B	14 R-net Advanced Bluetooth Joystick (3.5" Screen). Lighting Operation, paddle switches, shortcut keys and stereo jacks	OTP
<b>Note 14</b> This option requires the expandable controller ECEL90 or ECR120			

**▼ JOYSTICK MOUNT**

<input type="checkbox"/>	JSMF	Fixed Joystick Mount	
<input type="checkbox"/>	JSMSA	Swing Away Joystick Mount - Height adjustable, Angle adjustable and Multi-Axis	OTP
		<input type="checkbox"/> Set-up with standard installation to swing-away sideways	
		<input type="checkbox"/> Set-up at 35° to swing-away sideways and downwards	OTP
<input type="checkbox"/>	JSMCM	Midline Mounted Swing Away Joystick Mount	

**▼ JOYSTICK MOUNT SUPPORT**

<input type="checkbox"/>	JSMFH	Joystick mount support Bracket
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**▼ JOYSTICK HAND MOUNT**

<input type="checkbox"/>	HML	Install Joystick on Left hand side	<input type="checkbox"/>	HMR	Install Joystick on Right hand side
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**▼ JOYSTICK HANDLE**

<input type="checkbox"/>	JSH	Standard Joystick Gimble	
<input type="checkbox"/>	JBAT	Stick Handle 3" in Length	OTP
<input type="checkbox"/>	JBH	Ball Handle	OTP
<input type="checkbox"/>	JFBH	Foam Ball Handle	OTP
<input type="checkbox"/>	JTH	T-Handle	OTP
<input type="checkbox"/>	JMUSH	<b>New</b> 2.5" Mushroom Handle	OTP
<input type="checkbox"/>	JGP	Goalpost Handle	OTP

**▼ ATTENDANT DRIVE CONTROL OPTION**

<input type="checkbox"/>	EADC	Attendant Hand Control for R-net EL & PM Controls	OTP
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**▼ ATTENDANT JOYSTICK HAND MOUNT**

<input type="checkbox"/>	EADCL	Install Attendant Joystick on Rear Left hand side	<input type="checkbox"/>	EADCR	Install Attendant Joystick on Rear Right hand side
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**▼ ENHANCED DISPLAY & DIGITAL INTERFACE BOX (Included with specialty controls)**

<input type="checkbox"/>	EDIB	15 Omni (Enhanced Display & Digital Interface Box with Infrared)	J
<b>Note 15</b> Allows the switch operation of alternative devices through driver controls. Requires one of the R-net fully Expandable Controllers (ECEL90 or ECR120)			

**▼ ENHANCED DISPLAY MOUNT**

<input type="checkbox"/>	EDSAM	User Swing Away Mount	<input type="checkbox"/>	EDML (Install Display on LH side)	<input type="checkbox"/>	EDMR (Install Display on RH side)	J
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**▼ ENVIRONMENTAL CONTROL MODULE**

<input type="checkbox"/> ECU	16	Environment control module - (Output Module)	OTP
	<b>Note 16</b>	Requires one of the fully expandable R-net controllers (ECEL90 or ECR120)	

**▼ BLUETOOTH MOUSE EMULATOR (Includes USB Dongle)**

<input type="checkbox"/> EDBT	17	Bluetooth Mouse Emulator (USB Dongle included)	OTP
	<b>Note 17</b>	Requires one of the fully expandable R-net controllers (ECEL90 or ECR120) . Not required if the ECRJC35B joystick has been selected Not limited to only one selection. Any two can be installed on the same chair, but only one can be used at a time.	
		<input type="checkbox"/> Windows and MAC OS	
		<input type="checkbox"/> Android Devices	
		<input type="checkbox"/> iPhone, iPad and iPod	

**▼ POWER OPTIONS & SEATING**

<input type="checkbox"/> SAABA		Amyseat Rehab Seat - Seat Frame only	
<input type="checkbox"/> SAPTX	18	CG Power Tilt	J
<input type="checkbox"/> SAPRX	18, 20	Power Recline with Integrated Shear Reduction (ISR)	J
<input type="checkbox"/> SAPTPRX	18, 20	CG Power Tilt and Power Recline with Integrated Shear Reduction (ISR)	J
<input type="checkbox"/> SAPESX	18	11" Power Elevating Seat Module for transfer assist	OTP
<input type="checkbox"/> ADDPESX		<b>Module</b> - Add an 11" Power Elevating Seat to either SAPTX, SAPRX or SAPTPRX	OTP
<input type="checkbox"/> ADDMR	19, 20	<b>Module</b> - Manual Recline with Integrated Shear Reduction (ISR)	OTP
	<b>Note 18</b>	These options include the fully adjustable Amyseat (SAABA)	
	<b>Note 19</b>	The maximum user weight capacity with this option is 250 lbs	
	<b>Note 20</b>	It is recommended to use the Contour Back Support option with the power or manual reclines (STDSB or STDSB/CUSTOM)	

**▼ ELECTRONICS - SINGLE OR DUAL (1 OR 2 ACTUATORS) POWER SEAT FUNCTION CONTROLLERS**

<input type="checkbox"/> EPSV	21, 22	Tilt or Elevating seat activation through <b>6-key VR2</b> Hand Control (ECVJ6K or ECVJ9KL)	J
<input type="checkbox"/> EPSEL	21, 22	Tilt or Elevating seat activation through <b>RNET 90 Amp Expandable Controller (ECEL90)</b>	J
<input type="checkbox"/> SAC		Single (1) Power Seat Function Controller to Interface through R-net Electronics	J
<input type="checkbox"/> DAC		Dual (2) Power Seat Function Controller to Interface through R-net Electronics	J
<b>With the SAC or DAC, please select one activation and position from the list below</b>			
<input type="checkbox"/> SWTJSS	23, 24	Single actuator activation through R-net Joystick or Specialty Controls EPSR2A	J
<input type="checkbox"/> SWTJSD	23, 25	Dual actuator activation through R-net Joystick or Specialty Controls EPSRA	J
<input type="checkbox"/> SWDUALACT		Dual Activation (Allows to operate all seat functions with external switches <b>and</b> through the joystick)	J
<input type="checkbox"/> SWTOGGLE	24 or 25	Single Toggle Switch (Single Mode: DAC - Dual Mode: SAC)	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
<input type="checkbox"/> SWPUSH1	24	Single Push Button Switch (Single Mode: SAC)	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
<input type="checkbox"/> SWPUSH2	24 or 25	Dual Push Button Switch (Single Mode: DAC - Dual Mode: SAC)	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
	<b>Note 21</b>	Allows for the activation of a single power option through the VR2 or R-net 90 Amp Controllers. Only the Power Tilt or Elevating seat options are available with this feature.	
	<b>Note 22</b>	These options do not require the SAC controller as they connect via the chair's power module directly	
	<b>Note 23</b>	Requires the R-net 90 Amp (ECEL90) or the 120 Amp (ECR120) Fully Expandable Controllers	
	<b>Note 24</b>	Requires the Single (1 Actuator) Power Seat Function (SAC)	
	<b>Note 25</b>	Requires the Dual (2 Actuators) Power Seat Function (DAC)	

**▼ ELECTRONICS - MULTIPLE (3 to 6 ACTUATORS) POWER SEAT FUNCTION CONTROLLER**

<input type="checkbox"/> MAC		Multiple (3 to 6 Actuators) Power Seat Function Controller to Interface through R-net Electronics	J
<b>With the MAC, please select one activation and position from the list below</b>			
<input type="checkbox"/> SWTJSM	26, 27	Multiple Actuator activation through R-net Joystick or Specialty Controls MAC-EPSR	J
<input type="checkbox"/> SWDUALACT		Dual Activation (Allows to operate all seat functions with external switches <b>and</b> through the joystick)	J
<input type="checkbox"/> SWMULTI	27	4-Way Toggle Switch (Up to 4 Activations)	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
<input type="checkbox"/> SWMULTIT	27	Triple Toggle Switch (Up to 5 Activations)	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
<input type="checkbox"/> SWPUSH4	27	4-Way Push Button Switch	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
<input type="checkbox"/> SWPUSH5	27	5-Way Push Button Switch	<input type="checkbox"/> User Activation <input type="checkbox"/> Attendant Activation
	<b>Note 26</b>	Requires the Multiple (3 to 6 Actuators) Power Seat Function Controller (MAC)	
	<b>Note 27</b>	Requires the R-net 90 Amp (ECEL90) or 120 Amp (ECR120) Fully Expandable Controller, and the multiple Actuator Controller (MAC)	

**▼ SWITCH ACTIVATION HAND MOUNT**

Switch Installation:  TSML (Install Switch on LH side)  TSMR (Install Switch on RH side)

**▼ STANDARD ADJUSTABLE SEAT WIDTH RANGE BETWEEN 15" AND 20"**

- SOWN15-20-19 (Width adjustment from 15" to 20" with a maximum Depth of 19" )
- SOWN15-20-22 (Width adjustment from 15" to 20" with a maximum Depth of 22" )
- 15" (SOWN15)  17" (SOWN17)  19" (SOWN19S)
- 16" (SOWN16)  18" (SOWN18)  20" (SOWN20S)

**▼ LARGE ADJUSTABLE SEAT WIDTH RANGE BETWEEN 19" AND 24"**

- SOWN19-24-22 (Width adjustment from 19" to 24" and Depth range of 18" to 22" )
- 19" (SOWN19L)  21" (SOWN21)  23" (SOWN23)
- 20" (SOWN20L)  22" (SOWN22)  24" (SOWN24)

**▼ ADJUSTABLE SEAT DEPTH RANGE BETWEEN 15" AND 22"**

- 15" (SODN15)  16" (SODN16)  17" (SODN17)  18" (SODN18)
- 19" (SODN19)  20" (SODN20)  21" (SODN21)  22" (SODN22)

**▼ BACK CANE HEIGHT (The back cane height measurement is taken from the seat pan to the top of the push handles)**

- 16" (SOBCH16)  22" (SOBCH22)
- 18" (SOBCH18)  24" (SOBCH24)
- 20" (SOBCH20)  26" (SOBCH26)

Note 28 22" is the minimum back cane height required with a power or manual recline.

**▼ PRE-SET SEAT ANGLE (For Non-Reclining Backs)**

- SOBAA Please Select one:  86°  90°  94°  98°  102°  106°

**▼ BACK SUPPORT**

- STDSB 29 Contour back support 15" to 20" Wide with a maximum shell height of 20" (15" to 20" Wide) OTP
- STDSB/CUSTOM Contour back support (Non Standard Sizes) Specify: \_\_\_\_\_ Width: \_\_\_\_\_ Depth: \_\_\_\_\_ OTP
- Back Rest Upholstery
- Omit Back Rest Upholstery

Note 29 It is recommended to use the Contour Back Support option with the power or manual recline.

**▼ BACK SUPPORT TOTAL HEIGHT (MEASURED FROM THE SEAT PAN TO THE TOP OF THE BACK)**

- 16" (SOBH16)
- 18" (SOBH18)
- 20" (SOBH20)
- 22" (SOBH22)

Note 30 22" is the minimum back height required with a power or manual recline.

Note 31 The space between the bottom of the back and the seat pan is 4" with a non-reclining back and 6" with a reclining back.

**▼ DUAL POST - HEIGHT ADJUSTABLE ARMRESTS - INCLUDES TRANSFER GRIPS (For Non-Reclining Backs - Choose 2)**

- SOADPFLH Dual Post Height Adjustable - Full Length Left Side (Height Adjustable from 10 ¼" - 15 ¼")
- SOADPFRH Dual Post Height Adjustable - Full Length Right Side (Height Adjustable from 10 ¼" - 15 ¼")
- SOADPDLH Dual Post Height Adjustable - Desk Length Left Side (Height Adjustable from 10 ¼" - 15 ¼")
- SOADPDRH Dual Post Height Adjustable - Desk Length Right Side (Height Adjustable from 10 ¼" - 15 ¼")

**▼ RECLINING FLIP-UP, HEIGHT ADJUSTABLE ARMRESTS (For Reclining Backs - Choose 2)**

- SOANIFLH Reclining armrest - Full Length Left Side (Height Adjustable from 10 ½" to 14" with ½" increments) J\*
- SOANIFRH Reclining armrest - Full Length Right Side (Height Adjustable from 10 ½" to 14" with ½" increments) J\*
- SOANIDLH Reclining armrest - Desk Length Left Side (Height Adjustable from 10 ½" to 14" with ½" increments) J\*
- SOANIDRH Reclining armrest - Desk Length Right Side (Height Adjustable from 10 ½" to 14" with ½" increments) J\*

\*Only available with approval for power recline (SMD)

**▼ ARMREST HEIGHT ADJUSTMENT AT FACTORY**

Please set the Armrest Height at: \_\_\_\_\_ " (The Armrest Height is taken from the seat pan to the top of the armpad. Not required for Dual Post)

**▼ ARMPADS**

**► Foam Type Selection**

<input type="checkbox"/> SOFAPD	Desk Length Standard (10")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	
<input type="checkbox"/> SOFAPF	Full Length Standard (14")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	
<input type="checkbox"/> SOWAPD	32 Desk Length Waterfall (10")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	J
<input type="checkbox"/> SOWAPF	32 Full Length Waterfall (14")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	J

**► Hybrid Gel and Foam Type Selection (The Gel always stays soft)**

<input type="checkbox"/> SOGELD	Desk Length Hybrid Gel and Foam Flat armpad (10" x 2.5")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	OTP
<input type="checkbox"/> SOGELF	Full Length Hybrid Gel and Foam Flat armpad (14" x 2.5")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	OTP
<input type="checkbox"/> SOWGELD	32 Desk Length Hybrid Gel and Foam Waterfall armpad (10")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	OTP
<input type="checkbox"/> SOWGELF	32 Full Length Hybrid Gel and Foam Waterfall armpad (14")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	OTP

**► Specialty Type Selection**

<input type="checkbox"/> SOCAR	33 Arm Trough with Hand Support (18" x 4 1/2")	Select Side: <input type="checkbox"/> Left Hand Side	<input type="checkbox"/> Right Hand Side	OTP
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Note 32 The Waterfall armpads may interfere with flipping back the armrests when combined with Lateral Trunk supports  
 Note 33 Arm Trough Armpads may interfere with Armrests Flipping back.

**▼ FOOTRESTS**

<input type="checkbox"/> SOSAAF	37 Adult Swing-Away Footrests	Set at: <input type="checkbox"/> 60°	<input type="checkbox"/> 38 70°	
<input type="checkbox"/> SOAAF	37 Adult Heavy Duty Swing-Away Footrests	Select Footrest Range: <input type="checkbox"/> SOFLA10 (10 1/2" - 15 1/2")	<input type="checkbox"/> SOFLA14 (14 1/2" - 19 1/2")	
<input type="checkbox"/> ADDPL	34, 37 Adult Power Elevating & Articulating Legrests	Set at: <input type="checkbox"/> 60°	<input type="checkbox"/> 38 70°	
		Select Footrest Range: <input type="checkbox"/> SOFLHD12 (12 1/2" - 15 1/2")	<input type="checkbox"/> SOFLHD14 (14 1/2" - 19 1/2")	
		Please Select Function: <input type="checkbox"/> Individual <sup>35</sup>	<input type="checkbox"/> Combined <sup>36</sup>	J*
		Select Footrest Range: <input type="checkbox"/> SOFLPW12 (12 1/2" - 15 1/2")	<input type="checkbox"/> SOFLPW14 (14 1/2" - 19 1/2")	

37 Please set the Footrest Length at: \_\_\_\_\_ "  
 Note 34 This options includes calf pads \*Only available with approval for power ELRs (SMD)  
 Note 35 Individual legs count as two power functions.  
 Note 36 Combined legs count as one power function.  
 Note 37 The Footrest Length is taken from the top of the seat pan to the top of the footplate.  
 Note 38 The 70° footrest angle is not compatible with the 9" front casters (FC9PT and FC9PI) and may interfere with the casters when selecting the straight front caster arm option

**▼ FOOTPLATES & ACCESSORIES**

<input type="checkbox"/> SOSFAF	Flip-up Footplates			
<input type="checkbox"/> SOAFP	Angle Adjustable & Flip-up Footplates - Pair			J
<input type="checkbox"/> SOAHL	Heel Loops - Pair			
<input type="checkbox"/> SOACPPFR	Calf Pads for Adult Heavy-Duty Swing-Away footrests (SOAAF) with adjustable hardware - Pair			J

**▼ CENTER MOUNTS**

<input type="checkbox"/> SOAAF90	41,42,43,44, 45,46 90° Fixed Center Mount Interface Bracket (Offers Manual adjustability from 95° to 70°)	Select Foot Platform Range: <input type="checkbox"/> SOFBA12 (12 1/2" - 16 1/2")	<input type="checkbox"/> SOFBA16 (16 1/2" - 19 1/2")	
<input type="checkbox"/> ADDPF	39,40,41,43, 44,45 90° Power Center Mount Elevating & Articulating Foot Platform	Select Foot Platform Range: <input type="checkbox"/> SOFBPW12 (12 1/2" - 16 1/2")	<input type="checkbox"/> SOFBPW16 (16 1/2" - 20 1/2")	J*

44 Please set the Foot Platform Length at: \_\_\_\_\_ "  
 Note 39 The power centermount counts as one power function  
 Note 40 This option includes calf pads  
 Note 41 Links and attaches the one piece center mount foot platform (SOFUFP) or the split footplates (SOAFPFB) to the seat  
 Note 42 With the split footplates option (SOAFPFB), this bracket offers independent height adjustability for each footplate.  
 Note 43 Please select the one piece center mount foot platform (SOFUFP) or the split footplates (SOAFPFB)  
 Note 44 The Foot Platform length is taken from the top of the seat pan to the top of the foot platform or split footplates.  
 Note 45 Centermount Front Riggings are not available with the Straight Front Arm option due to Mechanical conflicts.  
 Note 46 This option is not compatible with the 9" Caster option.

**▼ FOOT PLATFORMS & ACCESSORIES**

<input type="checkbox"/> SOFUFP	Flip-up one piece Foot Platform			
<input type="checkbox"/> SOAFPFB	Angle Adjustable & Flip-up Split Footplates for center mount - Each			J
<input type="checkbox"/> SOACPCM	Calf Pads for 90° Fixed Centermount (SOAAF90) with adjustable hardware - Each			J

▼ SEAT POSITIONING (NOT COMPATIBLE WITH THE WC19-ISO OPTION)

- SOAUTO 55" Seat Positioning Strap

▼ HEADREST

Please select one of the headrest options with the mounting hardware and specify where the headrest will be installed

- SONUAHR Using headrest mounting hardware other than SOMAH located below. Specify: \_\_\_\_\_
- Whitmyer PIL Linx Headrest
- M2300 Bracket

- SOHRBC Bracket to Mount on the Contour Back Support (**Without Recline**)
- SOHRPR Bracket to Mount on the Seat Frame (**For Reclining Backs**)

Please select one of the headrest options with the mounting hardware and specify where the headrest will be installed (The frame or back cushion)

▼ SWITCHES AND OPTIONS

- SSBS-STD Buddy Button Switch OTP
- SSES-STD Egg Switch-Black OTP
- SSML Ultra Light Switch OTP

**▼ SPECIALTY DRIVER CONTROL OPTIONS**

**▼ Therafin Sip n' Puff Kit**

<input type="checkbox"/>	SCSNPK	47, 48	Therafin Sip n' Puff Kit			J
<input type="checkbox"/>	SCSNPBTK	48	Therafin Sip n' Puff Breath Tube Kit			J
<input type="checkbox"/>	SCSRMSNP	48	Stealth Rock-n-Lock Swingaway Arm for Sip-N-Puff	<input type="checkbox"/> SWL (Swings on Left)	<input type="checkbox"/> SWR (Swings on Right)	J
<input type="checkbox"/>	SCSRM	48	Stealth Rock-n-Lock Swingaway Mount for Mode Switch	<input type="checkbox"/> SWL (Swings on Left)	<input type="checkbox"/> SWR (Swings on Right)	J
<input type="checkbox"/>	SSES-STD	48, 50	Egg Switch for Changing Modes - Black	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	J
<input type="checkbox"/>	SSBS-STD	48	Buddy Button Switch (Stop Switch) - Red			J
<input type="checkbox"/>	SOMAH	48	Multi-axis Headrest Removable Mounting Hardware			J
<input type="checkbox"/>	SOFHRS	49	Small Curved Headrest Pad 4" x 9"			J
<input type="checkbox"/>	SOFHRM	49	Medium Curved Headrest Pad 5" x 10"			J
<input type="checkbox"/>	SOFHRL	49	Large Curved Headrest Pad 6" x 11"			J

**▼ Switch-It Proximity Head Array**

<input type="checkbox"/>	SCSIHAA	47, 48	Adult - 3 Switch Proximity Head Array with 1/8" Mono Jack for mode/reverse (E2330)			OTP
<input type="checkbox"/>	SCSRM	48	Stealth Rock-n-Lock Swingaway Mount for Mode Switch	<input type="checkbox"/> SWL (Swings on Left)	<input type="checkbox"/> SWR (Swings on Right)	OTP
<input type="checkbox"/>	SSES-STD	48, 50	Egg Switch for Changing Modes - Black	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	OTP
<input type="checkbox"/>	SSBS-STD	48	Buddy Button Switch (Stop Switch) - Red			OTP
<input type="checkbox"/>	SOMAH	48	Multi-axis Headrest Removable Mounting Hardware			OTP

**▼ Proportional RIM Head Control Package**

<input type="checkbox"/>	SCPHC	47, 48	Proportional RIM Head Control Package			J
<input type="checkbox"/>	SCSRM	48	Stealth Rock-n-Lock Swingaway Mount for Mode Switch	<input type="checkbox"/> SWL (Swings on Left)	<input type="checkbox"/> SWR (Swings on Right)	J
<input type="checkbox"/>	SSES-STD	48, 50	Egg Switch for Changing Modes - Black	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	J
<input type="checkbox"/>	SOMAH	48	Multi-axis Headrest Removable Mounting Hardware			J

**▼ Switch-It MicroPilot Light Touch Proportional Mini joystick for chin / lip control**

<input type="checkbox"/>	SCSIMP	47, 48	MicroPilot Light touch mini Proportional Joystick			OTP
<input type="checkbox"/>	SCSRMMP	48	Stealth Rock-n-Lock Swingaway Arm for Chin MP	<input type="checkbox"/> SWL (Swings on Left)	<input type="checkbox"/> SWR (Swings on Right)	OTP
<input type="checkbox"/>	SCSRM	48	Stealth Rock-n-Lock Swingaway Mount for Mode Switch	<input type="checkbox"/> SWL (Swings on Left)	<input type="checkbox"/> SWR (Swings on Right)	OTP
<input type="checkbox"/>	SSES-STD	48, 50	Egg Switch for Changing Modes - Black	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	OTP
<input type="checkbox"/>	JCC		Chin Cup			OTP
<input type="checkbox"/>	SOMAH	48	Multi-axis Headrest Removable Mounting Hardware			OTP
<input type="checkbox"/>	SOFHRS	49	Small Curved Headrest Pad 4" x 9"			OTP
<input type="checkbox"/>	SOFHRM	49	Medium Curved Headrest Pad 5" x 10"			OTP
<input type="checkbox"/>	SOFHRL	49	Large Curved Headrest Pad 6" x 11"			OTP

**▼ Proportional Compact or Mini joystick for Midline Mount**

<input type="checkbox"/>	SCPGMJS	47, 48	PG Drives JC200 Proportional Compact Remote Joystick for Midline Mount			J
<input type="checkbox"/>	SCGMJSM	51	Gatlin Midline Swing-away Mount for JC200	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	J
<input type="checkbox"/>	SCSIMP	47, 48	Switch-It MicroPilot Light touch mini Proportional Joystick			OTP
<input type="checkbox"/>	SCGMPM	52	Gatlin Midline Swing-away Mount for MicroPilot	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	OTP
<input type="checkbox"/>	SCBTM	53	Bullet Hand Tray for MicroPilot	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	OTP

**▼ Proportional Compact or Mini joystick for Armrest Mount**

<input type="checkbox"/>	SCPGMJS	49, 50	PG Drives JC200 Proportional Compact Remote Joystick for Armrest Mount			J
<input type="checkbox"/>	SCARMJSM	51	Swing-away and Multi-Axis armrest mount	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	J
<input type="checkbox"/>	SCSIMP	47, 48	Switch-It MicroPilot Light touch mini Proportional Joystick			OTP
<input type="checkbox"/>	SCARMPM	52	Swing-away and Multi-Axis armrest mount	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	OTP
<input type="checkbox"/>	SCBTM	53	Bullet Hand Tray for MicroPilot	<input type="checkbox"/> MLH (Mount on Left)	<input type="checkbox"/> MRH (Mount on Right)	OTP

**Note 47** Requires the OMNI Enhanced Display and Digital Interface Box (EDIB)

**Note 48** This option must be selected for the kit

**Note 49** Choose one (1) Headrest Pad

**Note 50** The mode switch type can be changed from this selection on Page #6

**Note 51** Must be selected for use with the PG Drives JC200 Mini Joystick

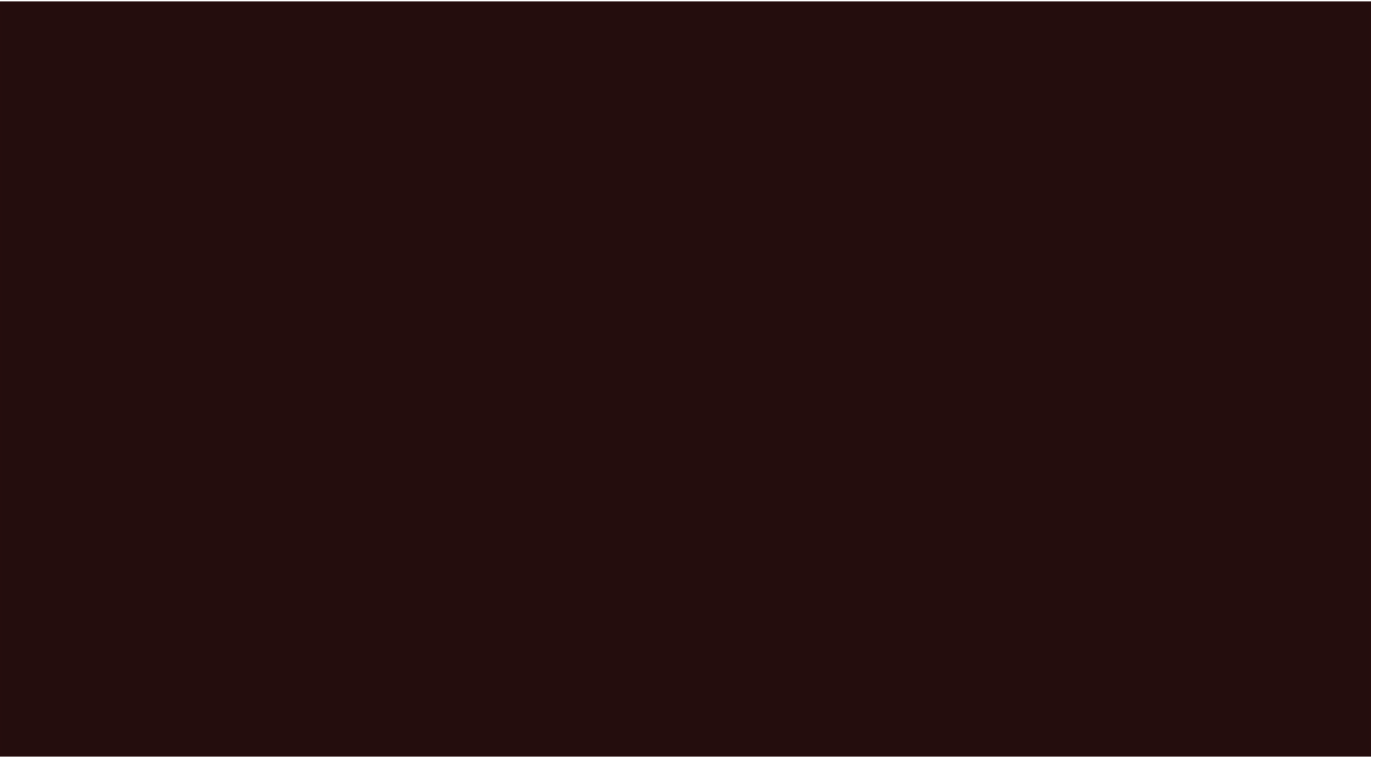
**Note 52** Must be selected for use with the Switch-It MicroPilot

**Note 53** This option is only compatible with the Switch-It MicroPilot



▼ CUSTOM SECTION

Note 54 Lead times will increase depending on the custom order pipeline at the time the purchase order is received. Please call for Quote and specifications for these options.



▼ NOTES / SPECIAL REQUESTS / CUSTOM SPECIFICATIONS

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