





▼ ACCOUNT INFORMATION

O. # or Quote:	
Dealer Contact Name:	
mail Address:	
Phone:	
Bill to (Name):	
Bill to (Location):	
hip to (Name):	
Address:	
City:	
itate:	Zip Code:
Jser Name or Number:	
Jser Weight:	
Jser Height:	
eat Cushion Thickness:	
Knee to Heel Length: Left:	



THE ORDER CANNOT BE PROCESSED WITHOUT THE FOLLOWING:

- A user name or number, the client's measurements and weight. Amysystems is not responsible for configuration or size discrepancies resulting from customer errors on the order form.
- Order confirmations will be provided by Amysystems 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 FOR HCPCS CODES (K0852, K0860, K0863, K0014)

Alltrack HD3 Power Base, 6-wheel independent wheel suspension, an additional seat suspension system, tie-down hardware for strap systems, offboard charger, 8" front casters, and standard auto style buckle seat positioning strap, 5.4mph motors, Weight Capacity = 550lbs

V	ALLTRACK M3	POWER WHEELCHAIR

ATHD3-3VHD-SS	ALLTRACK HD3 Power Wheelchair - (K0852 / K0014) - (Group 3 Very Heavy-Duty, No power)	\$11,495
ATHD3-3VHD-SP	ALLTRACK HD3 Power Wheelchair - (K0860 / K0014) - (Group 3 Very Heavy-Duty, Single power)	\$11,495
ATHD3-3VHD-MP	ALLTRACK HD3 Power Wheelchair - (K0863 / K0014) - (Group 3 Very Heavy-Duty, Multiple power)	\$11,495

▼ USER WEIGHT PACKAGES

WCA550	550 lb Maximum user weight capacity	STD

▼ STANDARD FR	AME COLORS		V	OPTIONAL I	FRAME COLORS (May increase lead times)		
FCBLK	Black	STD		FCTXG	Toxic Green		N/C
FCSBM	Matte Black	STD		FCBOR	Burnt Orange Metallic		N/C
FCGMC	Gun Metal	STD		FCBAO	Black Opal Metallic		N/C
FCSVM	Silver Metallic	STD		FCOPM	Sparkle Orange		N/C
FCCBU	Candy Blue	STD		FCYLW	Yellow		N/C
FCCRE	Candy Red	STD		FCPKP	Pearl Pink		N/C
FCMPL	Midnight Purple	STD		FCHDD	(1) Digital Desert Camo Hydro Graphics	NEW	\$995
FCRZB	Razzleberry	STD		FCHWL	⁽¹⁾ Woodland Camo Hydro Graphics	NEW	\$995
FCMWT	Matte White	NEW STD		CUSTOM	(1) Carbon fiber Hydro Graphics (Matte black base)	NEW	\$995

Note 1: Includes matching accessories with the hydro Graphics option. The matching accessories option is not required with these colors.

MATCHING ACCESSORIES TO THE FRAME COLOR

FC***-M	Matching Accessories to the Frame Color (Wheels, front access door, headrest mount and back shell when selected)	\$295

TRANSPORT OPTION

TTD4	(2)	4-Point wheelchair transport brackets	N/C
		!	

Note 2: 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

MP544	Optional 5.4MPH 4-Pole Heavy-Duty Motor Package	N/C







SMARTT	(3,4)	Smart-Track - (K0108)			\$1,49
	Note 3:	Smart-Track technology provides increased trackin This is ideal for those with marginal hand function		raction and steering precision.	
	Note 4:	Requires the R-net PM 120 Amp Expandable Cont	roller (ECR120).		
BATTERY CH	IARGER				
ВСОВ		Offboard Battery Charger			N,
BCLES8OPT		Lester 8 amp Offboard Battery Charger - (E2)	367)		\$39
BATTERY TR	AY AND F	RAME SIZE			
FS24B		Battery Tray for Group 24 Batteries - (Total fram	me width = <mark>27 3/8"</mark>)		N.
BATTERIES					
BAT24PR		Gel Batteries - Group 24 - (Each - On chair) - (E	2363)		\$43
DRIVE WHE	EL				
DW14PT		14" Cast Wheel Pneumatic Tire			S
DW14PI		14" Cast Wheel Pneumatic with Flat-Free inse	erts		N
FRONT CAS	TERS				
FC8PTM-STD		8" Pneumatic Casters			S
FC8PIM-NC		8" Pneumatic Casters with Flat-Free inserts			N
SEAT TO FLO	OOR HEIG	HT (Approximate measurement to the top of seat	pan ± 1⁄4")		
OPTIONS FOR	SEAT ONLY	,			
STFH1625		16 ¼"- (Possible Seat angle of 0° only)	STFH1925	19 1/4" - (Possible Seat angle of 0°, 3° and 6°)	
STFH1725		17 ¼" - (Possible Seat angle of 0° and 3°)	STFH2025	20 ¼"- (Possible Seat angle of 0°, 3°, 6°, 9°)	
STFH1825		18 ¼"- (Possible Seat angle of 0° and 3°)			
OPTIONS FOR 1 STFH17	THE 45° HD F		STFH185	18 1/4" (Passible Seet angle of 0° anh)	
STFH175		17"- (Possible Seat angle of 0° only) 17 ½"- (Possible Seat angle of 0° only)	STFH105	18 ½"- (Possible Seat angle of 0° only) 19"- (Possible Seat angle of 0° only)	
STFH18		18" - (Possible Seat angle of 0° only)	3111117	17 - (Fossible Seat angle of Confly)	
	HF 11" HD I	POWER ELEVATING SEAT LIFT ONLY			
STFH175		17 ½" - (Possible Seat angle of 0° only)			
OPTIONS FOR	A COMBO - P	OWER TILT WITH AN HD POWER ELEVATING SEA	AT		
STFH1925		19 ¼"- (Possible Seat angle of 0° only)			
SEAT TO FLO	OOR HEIG	HT SPECIFICATION (If not standard)			
SOMHSS		Specific seat to floor height requirement other	r than standard (Custom u	pcharges may apply)	R
	Required a	t:" (± ¼" Range)			
PRE-SET SEA	T FRAME	ANGLE			
SFE-0		0° Pre-set seat frame seat angle - (Must be sele	ected when using power option	is)	S
SFE-3		3° Pre-set seat frame seat angle - (Only availab	le with a seat configuration wit	hout power options)	Ν
SFE-6		6° Pre-set seat frame seat angle - (Only availab	le with a seat configuration wit	hout power options)	N
SFE-9		9° Pre-set seat frame seat angle - (Only availab	le with a seat configuration wit	hout power options)	N
LIGHTING P	ACKAGE				
EOLP	(5)	LED Light Package - (Includes front beams, side	flashers, rear tail light with flas	hers & brake light)	\$1,1







ECV902A		VR2 90 Amp Drive Controller				ST
ECVJ4K	(6)	VR2 Standard 4-Key Joystick				ST
ECVJ4K	(6)	VR2 6-Key Joystick - (Allows for a	single newer ent	on to operate through thi	is ignortial)	\$2
ECVJ9KL	(6)				inction to operate through this joystick)	\$3.
LOVOTAL	Note 6 :	Requires the VR2 90A Drive Contro	l (ECV902A).		choices are Power Tilt or Elevating seat.	ΨΟ.
EXPANDABL	E ELECTF	RONICS - PG DRIVES RNET C	CONTROLLER	S		
ECEL90		R-net EL 90 Amp Expandable Co	ontroller - (E237	7)		\$4!
ECR120		R-net PM 120 Amp Expandable	Controller - (E2	377)		\$5
ECRNH	(7)	Harness for Expandable Control	ler - (E2313)			\$3
	Note 7:	Must be ordered with the expandal	ble controller ECE	L90 or ECR120 to interfa	ce with Joysticks or OMNI screen.	
EXPANDABL	E ELECTF	RONICS - PG DRIVES RNET J	OYSTICKS			
ECO		Omit Joystick - (For use with an O	mni Display)			N
ECELJ	(8)	R-net - <i>(LED) -</i> Joystick				S
ECRJC	(8)	R-net Joystick with Color screen				\$
JOYSTICKS WITH						
ECELJL	(8)	R-net - (LED) - Joystick with Light				\$5.
ECRJCL	(8)	R-net Joystick with Color screen				\$6.
ECRJCTPL	(8)	R-net Joystick with Color screen	w/ On & Off / N	1ode switch & speed p	ot and Lighting Operation	\$8
ADVANCED JOY						
ECRJC35 NEW	(8)	R-net Advanced Joystick - (3.5" (Color screen). Lig	hting Operation, padd	lle switches, shortcut keys and stereo jacks	\$9
	Note 8 :	This option requires the expandable	e controller ECELS	00 or ECR120.		
JOYSTICK M	OUNT					
JSMF		Fixed Joystick Mount				N.
JSMSA		Swing Away Joystick Mount - He	eight adjustable	Angle adjustable and	Multi-Axis - (E1028)	\$24
		Set-up with standard install Set-up at 35° to swing-awa	lation to swing-	away sideways		
JSMCM		Midline Mounted Swing Away Jo				\$2
JOYSTICK M	OUNT SU	PPORT				
JSMFH		Joystick mount support Bracket				S
JOYSTICK HA	ND MOI	JNT				
HML		Install Joystick on Left hand side)	HMR	Install Joystick on Right hand side	
JOYSTICK HA	ANDLE					
JSH		Standard Joystick Gimble	STD	JBAT	Stick Handle 3" in Length - (E2323)	\$
JBH		Ball Handle - (E2323)	\$86	JFBH	Foam Ball Handle - (E2323)	\$
JTH		T-Handle - (E2323)	\$86	JGP	Goalpost - (E2323)	\$1
ATTENDANT	DRIVE C	ONTROL OPTION				
EADC		Attendant Hand Control for R-ne	et EL & PM Con	rols - (E2331)		\$8
		K HAND MOUNT				
-	JOYSTIC					
-	JOYSTIC	Install Attendant Joystick		EADCR	Install Attendant Joystic	
ATTENDANT	JOYSTIC	Install Attendant Joystick on Rear Left hand side		EADCR	Install Attendant Joystic on Rear Right hand side	
ATTENDANT EADCL			(Included with sp			
ATTENDANT EADCL		on Rear Left hand side		ecialty controls)		\$1,0







EDSAM - User	Swing Awa	y Mount - (E1028) EDML - (Install Display on LH side)	EDMR - (Install	Display on RH side)	N.
ENVIRONME	NTAL CO	NTROL MODULE			
ECU	(10)	Environment control module - (Output Module) - (E2351)			\$8
	Note 10 :	Requires one of the fully expandable R-net controllers (ECEL90 or ECR120).			
RILIETOOTH	MOUSE	EMULATOR (Includes USB Dongle)			
EDBT	(11)	Bluetooth Mouse Emulator - (USB Dongle included)			\$7
		Windows and MAC OS Android Devices	Iphone, Ipad and Ipod		Ψ
	Note 11 :	Requires one of the fully expandable R-net controllers (ECEL90 or ECR120). Not limited to only one selection. Any two can be installed on the same chair		t a time.	
POWER OPTI	ONS & S	EATING			
SAABAHD		Bariatric Amyseat - Seat Frame only			Ν
SAPTXVHD	(12)	Bariatric CG Power Tilt - (E1002)			\$4,6
SAPRXVHD	(12,14)	Bariatric Power Recline with Integrated Shear Reduction (ISR) - (E100	4)		\$5,9
SAPTPRXVHD	(12,14)	Bariatric CG Power Tilt and Power Recline with Integrated Shear Red			\$10,
SAPESXHD	(12, 13)	11" Heavy-Duty Power Elevating Seat Module for transfer assist - (E2			\$5,
ADDPESXHD	(13)	Module - Add a Heavy-Duty 11" Power Elevating Seat to either SAPT		PTPRXVHD - (E2300)	\$3,
	Note 12 :	These options include the fully adjustable Amyseat (SAABAHD).			
		The maximum user weight capacity with this option is 400 lbs.			
		It is recommended to use the NXT Back Support option with the power recli	ines (NXTFHTAC)		
		E OR DUAL (1 OR 2 ACTUATORS) POWER SEAT FUNCTION CO			
EPSV	(15, 16)	Tilt or Elevating seat activaton through 6-key VR2 Hand Control - (EC			\$1,
EPSEL	(15, 16)	Tilt or Elevating seat activaton through RNET 90 Amp Expandable Co	ontroller - (ECEL90) - (E23	10)	\$1,
SAC		Single - (1) - Power Seat Function Controller to Interface through R-ne	et Electronics - (E2310)		\$1,
DAC		Dual - (2) - Power Seat Function Controller to Interface through R-net	Electronics - (E2310) ** Til	t + Recline Requires MAC	\$1,
WITH THE SAC O	R DAC, PLE	ASE SELECT ONE ACTIVATION AND POSITION FROM THE LIST BELOW			
SWTJSS	(17, 18)	Single actuator activation through R-net Joystick or Specialty Control	S		
SWTJSD	(17, 19)	Dual actuator activation through R-net Joystick or Specialty Controls			9
SWDUALACT NE	W	Dual Activation - (Allows to operate all seat functions with external switches	s AND through the joystick)		\$.
SWTOGGLE	(18 or 19)	Single Toggle Switch - (Single Mode: DAC - Dual Mode: SAC)	User Activation	Attendant Activation	1
SWPUSH1	(18)	Single Push Button Switch - (Single Mode: SAC)	User Activation	Attendant Activation	1
SWPUSH2	(18 or 19)	Dual Push Button Switch - (Single Mode: DAC - Dual Mode: SAC)	User Activation	Attendant Activation	1
	Note 15 :	Allows for the activation of a single power option through the VR2 or R-net Only the Power Tilt or Elevating seat options are available with this feature.	90 Amp Controllers.		
	Note 16:	These options do not require the SAC controller as they connect via the chair	r's power module directly.		
		Requires the R-net 90 Amp (ECEL90) or the 120 Amp (ECR120) Fully Expand	•		
		Requires the Single (1 Actuator) Power Seat Function Controller (SAC).			
	Note 19 :				
	5 - WIULTI	PLE (3 to 6 ACTUATORS) POWER SEAT FUNCTION CONTROLL		· /F2244\	Φ0
MAC		Multiple - (3 to 6 Actuators) - Power Seat Function Controller to Interface	ce through K-net Electronic	CS - (E23 77)	\$2,
·		LECT ONE ACTIVATION AND POSITION FROM THE LIST BELOW			
SWTJSM	(20, 21)	Multiple Actuator activation through R-net Joystick or Specialty Conti	rols		
SWDUALACT NE		Dual Activation - (Allows to operate all seat functions with external switches	s and through the joystick)		\$.
SWMULTI	(20)	4-Way Toggle Switch - (Up to 4 Activations)	User Activation	Attendant Activation	1
SWMULTIT	(20)	Triple Toggle Switch - (Up to 5 Activations)	User Activation	Attendant Activation	1
SWPUSH4	(20)	4-Way Push Button Switch	User Activation	Attendant Activation	1
SWPUSH5	(20)	5-Way Push Button Switch	User Activation	Attendant Activation	1
	Note 20 :	Requires the Multiple (3 to 6 Actuators) Power Seat Function Controller (MA	AC).		
	Note 21 :	Requires the R-net 90 Amp (ECEL90) or 120 Amp (ECR120) Fully Expandable	e Controller, and the multiple	Actuator Controller (MAC).	
SWITCH ACTI	VATION	HAND MOUNT			
tch Installation:		TSML - (Install Switch on LH side) TSMR - (Install Switch on RF	H side)		







PRE-SET SEAT			•							
SOBAA		Please Select one:	82°	90°	98°	106°				Ν
STANDARD A	DJUSTA	BLE SEAT WIDTH R	ANGE B	ETWEE	N 19" A	ND 28" S	TD			
SOWN19-24-22	!	(Width adjustment from	19" to 24"	with a ma	aximum Dep	oth of 22")				S
SOWN24-28-24	L Comment	(Width adjustment from	24" to 28"	with a ma	aximum Dep	oth of 24")				Ş
19" (SOWN19L	_)	20" (SOWN20L)	21" ((SOWN2	21)	22" (SC	OWN22)	23" (SOWN23)	24" (SOWN24)	
24" (SOWN24F	HDL)	25" (SOWN25HDL)	26" ((SOWN2	26HDL)	27" (SC	OWN27HDL)	28" (SOWN28HDL)		
	SEAT DE	PTH RANGE BETW								
17" (SODN17)		18" (SODN18)	19"	(SODN1	9)	20" (S	ODN20)	21" (SODN21)	22" (SODN22)	
23" (SODN23)		24" (SODN24)								
BACK CANE I	HEIGHT (The back cane height me	asurement	is taken f	rom the se	at pan to th	e top of the pusi	h handles)		
16" (SOBCH16))	18" (SOBCH18)	20" (SOBCH2	20)	22" (SC	OBCH22) (22)	24" (SOBCH24)	26" (SOBCH26)	
	Note 22 :	22" is the minimum bac	k cane heig	ght require	ed with a po	ower recline				
BACK SUPPO	RT									
STDSB	(23)	Standard Contour Ba	ck Suppor	t - (19" to	28" Wide	with a maxin	num shell height	of 22") - (Not Coded) .		
NXTFHTAC NEW	(23, 24)	NXT Optima FHT AC	Fixed Tho	oracic Ba	ck Suppor	t - (15" to 2	1" Wide) - (E262	20).		\$
NXTFHTAC NEW	(23, 24)	NXT Optima FHT AC	Fixed Tho	oracic Ba	ck Suppor	t - (22" to 2	4" Wide) - (E262	21).		\$
STDSBO		Omission of the Cont	our Back S	Support						
	Note 23:	It is recommended to us	se the Back	Support	option with	the power	recline.			
	Note 24 :	The actual back shell he						to the second		
		The minimum space bet	tween the b	Jack allu s	eat pair is s	o with a lixe	ed back and o w	itti a reciining back.		
	RT TOTA	L HEIGHT (MEASURE								
16" (SOBH16)		18" (SOBH18)	20" (SOBH20)	22" (SC	HE BACK)	24" (SOBH24)	26" (SOBH26)	
16" (SOBH16)	* Th	18" (SOBH18) his height is not available w	20" (S	SOBH20 T Optima)) option (NX	22" (SC TFHTAC)		24" (SOBH24)	26" (SOBH26)	
16" (SOBH16) 28" (SOBH28)	* Th Note 25 :	18" (SOBH18)	20" (S	SOBH20 T Optima)) option (NX	22" (SC TFHTAC)		24" (SOBH24)	26" (SOBH26)	
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO	* Th Note 25 :	18" (SOBH18) nis height is not available w With a power or manua	20" (i	SOBH20 T Optima e minimui) option (NX m height is	22" (SC TFHTAC)		24" (SOBH24)	26" (SOBH26)	ф.
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW	* Th Note 25 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion	20" (: vith the NX I recline, th	SOBH20 T Optima e minimui) option (NX m height is - (E2607)	22" (SC TFHTAC)		24" (SOBH24)	26" (SOBH26)	
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW	* The Note 25 :	18" (SOBH18) is height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion	20" (! with the NX I recline, the	SOBH20 T Optima e minimui 21" Wide))) option (NX m height is - (E2607) - (E2608)	22" (SC TFHTAC) 22".	DBH22) ⁽²⁵⁾		26" (SOBH26)	
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW	* The Note 25 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion	20" (! with the NX I recline, the	SOBH20 T Optima e minimui 21" Wide))) option (NX m height is - (E2607) - (E2608)	22" (SC TFHTAC) 22".	DBH22) ⁽²⁵⁾		26" (SOBH26)	
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) is height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes	20" (: if the NXT) if recline, the in - (19" to 2 in - (22" to 2 is only come	SOBH20 T Optima e minimul 21" Wide) 24" Wide) in even n	option (NX) m height is - (E2607) - (E2608) umbers for	22" (SC TFHTAC) 22". width and c	DBH22) ⁽²⁵⁾ depth measureme	ents. eclining Backs - Choose 2)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever	20" (! with the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Length	SOBH20 T Optima e minimul 21" Wide) 24" Wide) in even n - OPEN th Left Si	option (NX) m height is - (E2607) - (E2608) umbers for S WITH A	22" (SC TFHTAC) 22". width and c A 5° ANC	depth measureme GLE (For Non-Re e from 7" to 15" i	ents. eclining Backs - Choose 2) n 1" increments)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever -	20" (! with the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Lengt Full Lengt	SOBH20 T Optima e minimul 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right 1	option (NX) m height is - (E2607) - (E2608) umbers for S WITH A de - (Heigh	22" (SC TFHTAC) 22". width and c A 5° ANC ant Adjustable	depth measureme GLE (For Non-Re e from 7" to 15" i ole from 7" to 15	ents. eclining Backs - Choose 2) n 1" increments) ' in 1" increments)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARI Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever -	20" (20 th the NXT) I recline, the number of	SOBH20 T Optima e minimum 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right ! gth Left \$	option (NX) m height is - (E2607) - (E2608) umbers for S WITH Side - (Heigh	22" (SC TFHTAC) 22". width and c A 5° ANC ant Adjustable ght Adjustable ght Adjustable	depth measureme GLE (For Non-Re e from 7" to 15" i ple from 7" to 15 ple from 7" to 15	ents. eclining Backs - Choose 2) n 1" increments) ' in 1" increments) ' in 1" increments)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever -	20" (20 th the NXT) I recline, the number of	SOBH20 T Optima e minimum 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right ! gth Left \$	option (NX) m height is - (E2607) - (E2608) umbers for S WITH Side - (Heigh	22" (SC TFHTAC) 22". width and c A 5° ANC ant Adjustable ght Adjustable ght Adjustable	depth measureme GLE (For Non-Re e from 7" to 15" i ple from 7" to 15 ple from 7" to 15	ents. eclining Backs - Choose 2) n 1" increments) ' in 1" increments) ' in 1" increments)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFLH SOAFBDLH SOAFBDRH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever -	20" (: vith the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Lengt Desk Lengt Desk Lengt RESTS -	SOBH20 T Optima e minimul 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right S gth Right INCLUE	option (NX) m height is - (E2607) - (E2608) umbers for S WITH 1 de - (Height Side - (Height	22" (SC TFHTAC) 22". width and c A 5° ANC at Adjustable ght Adjustable ght Adjustable ght Adjustable ght Adjustable	depth measurement GLE (For Non-Re enter from 7" to 15" in the from 7" to 15' the from 7"	ents. eclining Backs - Choose 2) in 1" increments) ' in 1" increments) ' in 1" increments) 5" in 1" increments) Reclining Backs - Choose 2)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH SOAFBDLH SOAFBDLH DUAL POST -	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adjusta	20" (: vith the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 conly come WRESTS Full Lengt Desk Lengt Desk Lengt Desk Lengt RESTS - ustable - F	SOBH20 T Optima e minimum 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right gth Left Si gth Right	option (NX) m height is - (E2607) - (E2608) umbers for S WITH de - (Height Side - (Height Side - (Height Side - (Height Side - (Height Left Side	22" (SC TFHTAC) 22". width and c A 5° ANC at Adjustable ght Adjustable ight Adjustable eight Adjustable eight Adjustable	depth measurement GLE (For Non-Re of from 7" to 15" in ole from 7" to 15 ole from 7" to 1 RIPS (For Non- Adjustable from 9	ents. eclining Backs - Choose 2) n 1" increments) i in 1" increments) i in 1" increments) i' in 1" increments) Reclining Backs - Choose 2)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju Dual Post Height Adji Dual Post Height Adji	20" (: with the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 conly come WRESTS Full Lengt Desk Lengt Desk Lengt Desk Lengt Ustable - Fustable - Fustab	SOBH20 T Optima e minimum 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right gth Left Si gth Righ INCLUE full Lengt	option (NX) m height is - (E2607) - (E2608) umbers for S WITH de - (Height Side - (Height Side - (Height Side - (Height A	22" (SC TFHTAC) 22". width and c A 5° ANC at Adjustable ght Adjustable ght Adjustable ght Adjustable eight Adjustab	depth measurement GLE (For Non-Re of from 7" to 15" in ole from 7" to 15 ole from 7" to 1 RIPS (For Non- Adjustable from 9 t Adjustable from 9	ents. eclining Backs - Choose 2) n 1" increments) i in 1" increments) i in 1" increments) i' in 1" increments) Reclining Backs - Choose 2) eli/2" - 13 1/2") - (E0973) eli/2" - 13 1/2") - (E0973)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARI Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju	20" (: vith the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Lengt Desk Lengt Desk Lengt Desk Lengt Ustable - Fustable - Fustab	SOBH20 T Optima e minimum 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right gth Left Si gth Left gth Left full Lengt full Lengt Oesk Lengt	option (NX' m height is - (E2607) - (E2608) umbers for S WITH de - (Height Side - (Height Side - (Height Side - (Height A	22" (SC TFHTAC) 22". width and co A 5° ANC at Adjustable ght Adjustable	depth measurement GLE (For Non-Regarder To 15" in the from 7" to 15" in the from 7" to 15. RIPS (For Non-Redjustable from 9 to 15) to 15.	ents. eclining Backs - Choose 2) n 1" increments) i in 1" increments) i in 1" increments) fi in 1" increments) Reclining Backs - Choose 2) 21/2" - 13 1/2") - (E0973) 9 1/2" - 13 1/2") - (E0973) 9 1/2" - 13 1/2") - (E0973)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH SOADPFLH SOADPDLH	* Th Note 25 : ON (26) (26) Note 26 :	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARI Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju	20" (: vith the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Lengt Desk Lengt Desk Lengt Desk Lengt Ustable - Fustable - Fustab	SOBH20 T Optima e minimum 21" Wide) 24" Wide) in even n - OPEN th Left Si th Right gth Left Si gth Left gth Left full Lengt full Lengt Oesk Lengt	option (NX' m height is - (E2607) - (E2608) umbers for S WITH de - (Height Side - (Height Side - (Height Side - (Height A	22" (SC TFHTAC) 22". width and co A 5° ANC at Adjustable ght Adjustable	depth measurement GLE (For Non-Regarder To 15" in the from 7" to 15" in the from 7" to 15. RIPS (For Non-Redjustable from 9 to 15) to 15.	ents. eclining Backs - Choose 2) n 1" increments) i in 1" increments) i in 1" increments) i' in 1" increments) Reclining Backs - Choose 2) eli/2" - 13 1/2") - (E0973) eli/2" - 13 1/2") - (E0973)	26" (SOBH26)	\$:: : \$ \$ \$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH SOADPFRH SOADPDLH SOADPDLH	* Th Note 25 : ON (26) (26) Note 26 : - HEIGH	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARI Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju	20" (: vith the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Lengt Desk Lengt Desk Lengt Ustable - Fustable - Fustable - Eustable - Eustab	SOBH20 T Optima e minimum 21" Wide) 24" Wide) - OPEN th Left Si th Right ! gth Left ! gth Left ! gth Left ! gth Left ! OPEN INCLUIT Full Lengt Coesk Lengt Opesk Lengt	option (NX) m height is - (E2607) - (E2608) umbers for S WITH de - (Height Side - (Height Side - (Height And Height An	22" (SC TFHTAC) 22". width and co A 5° ANC ant Adjustable ght Adjustable ght Adjustable ght Adjustab eight Adj	DBH22) (25) SILE (For Non-Re e from 7" to 15" in the from 7" to 15 SILE (For Non-Re) SILE (For Non-R	ents. eclining Backs - Choose 2) n 1" increments) i in 1" increments) i in 1" increments) fi in 1" increments) Reclining Backs - Choose 2) 21/2" - 13 1/2") - (E0973) 9 1/2" - 13 1/2") - (E0973) 9 1/2" - 13 1/2") - (E0973)	26" (SOBH26)	\$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH SOADPDLH SOADPDLH SOADPDLH SOADPDRH	* Th Note 25 : ON (26) (26) Note 26 : - HEIGH	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARI Flip-Back Cantilever - Dual Post Height Adjunal Post He	20" (: with the NXT I recline, the 1 - (19" to 2 1 - (22" to 2 2 only come WRESTS Full Lengt Pull Lengt Desk Lengt Desk Lengt Ustable - Fustable - Fustab	SOBH20 T Optima e minimul 21" Wide) 24" Wide) 24" Wide) in even n - OPEN th Left Si th Right S gth Right INCLUE Full Lengt Cull Lengt Desk Leng	option (NX' m height is - (E2607) - (E2608) umbers for S WITH A de - (Height Side - (Height Side - (Height Side - (Height A th Left Side th Right Si gth Left Sid gth Right Si for Reclining	22" (SC TFHTAC) 22". width and c A 5° ANC ont Adjustable ght Adjustable ight Adjustab eight Adjustab eight Adjustab cight Ad	ober 2) (25) lepth measurement file (For Non-Re e from 7" to 15" i ble from 7" to 15 ble from 7" to 15 able from 7" to 1 RIPS (For Non- Adjustable from 6 t Adjustable from 1 t Adjustable from 1 t Adjustable from 1 t Adjustable from 1 t Adjustable from 5 t Adjustable from 1	ents. eclining Backs - Choose 2) in 1" increments) in 1" increments) in 1" increments) 5" in 1" increments) Reclining Backs - Choose 2) i1/2" - 13 1/2") - (E0973) g 1/2" - 13 1/2") - (E0973) g 1/2" - 13 1/2") - (E0973) m 9 1/2" - 13 1/2") - (E0973)	26" (SOBH26)	\$!! !! !! !! !! !!
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBFRH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH SOADPFRH SOADPDLH SOADPDLH	* Th Note 25 : ON (26) (26) Note 26 : - HEIGH	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju BIEIGHT ADJUSTABL	20" (: with the NXT I recline, the Description of the control of the control WRESTS Full Length Desk Length Desk Length Ustable - Fustable - Fustable - Custable - Cu	SOBH20 T Optima e minimul 21" Wide) 24" Wide) 24" Wide) in even n - OPEN th Left Si th Right ! gth Left ! gth Left ! Gull Lengt Ull Lengt Desk Leng Desk Leng Desk Leng Left Side	option (NX' m height is - (E2607) - (E2608) - (E2608) - (E2608) - (E2608) - (Height Side - (Heigh Side - (Heigh Side - (Heigh Side - (Heigh And Side - (Hei	22" (SC TFHTAC) 22". width and c A 5° ANC at Adjustable ght Adjustable ght Adjustable ght Adjustab ge - (Height A de - (Height	depth measurement GLE (For Non-Re er from 7" to 15" to le from 7" to 15 de from 7" to 16 de from 7" to 16 de from 7" to 17 de from 7" to 17 de from 7" to 18 de from 10 1/2" to 18 de from 10 1/2" to 18	ents. eclining Backs - Choose 2) in 1" increments) in 1" increments) in 1" increments) 5" in 1" increments) Reclining Backs - Choose 2) 1½" - 13 ½") - (E0973) 9½" - 13 ½") - (E0973) 9½" - 13 ½") - (E0973) m 9½" - 13 ½") - (E0973) in ½" increments)	26" (SOBH26)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH SOADPDLH	* Th Note 25 : ON (26) (26) Note 26 : - HEIGH	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju Dual Post Height Adju Dual Post Height Adju Dual Post Height Adju EIGHT ADJUSTABL Reclining armrest - Fu	vith the NXT I recline, the name of the na	SOBH20 T Optima e minimul 21" Wide) 24" Wide) 24" Wide) in even n - OPEN th Left Si th Right ! gth Left ! gth Left ! gth Lengt Ull Lengt	option (NX' m height is - (E2607) - (E2608) - (E2608) - (E2608) - (E2608) - (Height Side - (Height Side - (Height Side the Right Side the Ri	22" (SC TFHTAC) 22". width and c A 5° ANC at Adjustable ght Adjustable ght Adjustable ght Adjustable c (Height A de - (Height A diustable from A djustable from A djustable	depth measurement GLE (For Non-Re er from 7" to 15" to le from 7" to 15' to from 7" to 16' to Adjustable from to 16' to Adjustable from to 16' to Adjustable from to 16'	ents. eclining Backs - Choose 2) in 1" increments) in 1" increments) in 1" increments) in 1" increments) Reclining Backs - Choose 2) 1½" - 13 ½") - (E0973) 9½" - 13 ½") - (E0973) 9½" - 13 ½") - (E0973) m 9½" - 13 ½") - (E0973) in ½" increments)	26" (SOBH26)	\$ \$ \$ \$
16" (SOBH16) 28" (SOBH28) SEAT CUSHIO NXTBIOFIT NEW NXTBIOFIT NEW CANTILEVER SOAFBFLH SOAFBDLH SOAFBDRH DUAL POST - SOADPFLH SOADPFRH SOADPDLH SOADPDLH SOADPDLH SOADPDLH SOADPDRH RECLINING FI SOANIFLH SOANIFRH	* Th Note 25 : ON (26) (26) Note 26 : - HEIGH	18" (SOBH18) nis height is not available w With a power or manua NXT BIO FIT Cushion NXT BIO FIT Cushion The actual cushion sizes T ADJUSTABLE ARM Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - Flip-Back Cantilever - ADJUSTABLE ARM Dual Post Height Adju EIGHT ADJUSTABL Reclining armrest - Fu Reclining armrest - Fu	20" (: with the NXT I recline, the Description of the control of the control WRESTS Full Length Desk Length Desk Length Ustable - Fustable - Fustable - Custable - Cu	SOBH20 T Optima e minimum 21" Wide) 24" Wide) 24" Wide) - OPEN th Left Si th Right ! gth Left ! gth Left ! gth Lengt Desk Leng Desk Leng Desk Leng RESTS (F Left Side Right Side Left Side	option (NX' m height is - (E2607) - (E2608) - (E2608) - (E2608) - (E2608) - (Height Side - (Height Side - (Height Side - (Height Right Side the Right Side the Right Side - (Height Ale	22" (SC TFHTAC) 22". width and c A 5° ANC at Adjustable ght Adjustable ght Adjustable ght Adjustable c (Height A de - (Height A de - (Height A de - (Height A dipustable from Adjustable from Adjustable	depth measurement depth measurement depth measurement depth from 7" to 15" in depth from 7" to 14" depth from 10 1/2" to 14" depth measurement depth	ents. eclining Backs - Choose 2) n 1" increments) in 1" increments) in 1" increments) frin 1" increments) Reclining Backs - Choose 2) 1/2" - 13 1/2") - (E0973) 9 1/2" - 13 1/2") - (E0973) 9 1/2" - 13 1/2") - (E0973) m 9 1/2" - 13 1/2") - (E0973) in 1/2" increments) in 1/2" increments) in 1/2" increments) in 1/2" increments)	26" (SOBH26)	\$!!! !! \$ \$ \$







FOAM TYPE SELE	ECTION					
SOFAPD		Desk Length Standard - (10") - Select Side:		Left Hand Side	e Right Hand Side	S
SOFAPF		Full Length Standard - (14") - Select Side:		Left Hand Side	e Right Hand Side	S
SOWAPD	(27)	Desk Length Waterfall - (10") - Select Side:		Left Hand Side	e Right Hand Side	\$
SOWAPF	(27)	Full Length Waterfall - (14") - Select Side:		Left Hand Side	e Right Hand Side	\$
HYBRID GEL & FC	OAM TYPE S	ELECTION (THE GEL ALWAYS STAYS SOFT)				
SOGELD NEW		Desk Length Hybrid Gel and Foam Flat armpad - (10"	x 2 ½") - Select Side:	Left Hand Side	e Right Hand Side	\$
SOGELF		Full Length Hybrid Gel and Foam Flat armpad - (14"	x 2 ½") - Select Side:	Left Hand Side	e Right Hand Side	\$
SOWGELD NEW	(27)	Desk Length Hybrid Gel and Foam Waterfall armpac	d - (10") - Select Side:	Left Hand Side	e Right Hand Side	\$
SOWGELF NEW	(27)	Full Length Hybrid Gel and Foam Waterfall armpad	- (14") - Select Side:	Left Hand Side	e Right Hand Side	\$
SPECIALTY TYPE S	SELECTION					
SOCAR	(28)	Arm Trough with Hand Support (18" x 4 1/2") - (E2209)) - Select Side:	Left Hand Side	e Right Hand Side	\$1
	Note 27 :	The Waterfall armpads may interfere with flipping back the	e armrests when combined	d with Lateral Trunk s	upports.	
	Note 28 :	Arm Trough Armpads may interfere with Armrests Flipping	g back.			
FOOTRESTS						
SOAAF**-STD	(32)	Heavy Duty Swing-Away Footrests. Set at:	60°		70°	S ⁻
	_	Select Footrest Range:	SOFLHD12 (12 ½	ź"-15 ½")	SOFLHD14 (14 ½"-19 ½	•
ADDPLHD	(29, 32)	Heavy Duty Power Elevating & Articulating Legrests				\$2,2
		Select Function:	Individual (30)		Combined (31)	
		Select Footrest Range:	SOFLPW12 (12 ½	½"-15 ½")	SOFLPW14 (14 ½"-19 ½	ź")
	(32)	Please set the Footrest Length at:				
	Note 29 :	This option includes calf pads.				
	Note 30 :	Individual legs count as two power functions.				
	Note 31:	Combined legs count as one power function.				
FOOTPLATES		The Footrest Length is taken from the top of the seat pan	to the top of the footplate	e, where the heel is lo	ocated.	
FOOTPLATES SOSFAFHD		The Footrest Length is taken from the top of the seat pan	to the top of the footplat	e, where the heel is k	ocated.	S ⁻
		The Footrest Length is taken from the top of the seat pan		e, where the heel is k	ocated.	
SOSFAFHD		The Footrest Length is taken from the top of the seat pan SORIES Flip-up Footplates		e, where the heel is lo	ocated.	\$
SOSFAFHD SOAFPHD		The Footrest Length is taken from the top of the seat pan SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00)	40)			\$
SOSFAFHD SOAFPHD SOAHL SOACPFR	& ACCES	The Footrest Length is taken from the top of the seat pan SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951)	40)			\$
SOSFAFHD SOAFPHD SOAHL SOACPFR	& ACCES	The Footrest Length is taken from the top of the seat pan SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest	140) cs - (SOAAF) - with adjus	stable hardware - E.	ach - (E0995)	\$ \$ \$
SOSFAFHD SOAFPHD SOAHL SOACPFR	& ACCES	The Footrest Length is taken from the top of the seat pan issues. Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Bracket	s - (SOAAF) - with adjust et - (Offers Manual adjusta	stable hardware - E. ability from 95° to 70°	ach - (E0995)	\$ \$ \$ N
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD	& ACCES JNTS (36, 37, 38, 40)	The Footrest Length is taken from the top of the seat pan is SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" -	et - (Offers Manual adjusta 12 ½")	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½")	ach - (E0995) ?)) SOFBA16 (16 ½"	\$ \$ N - 19 ½
SOSFAFHD SOAFPHD SOAHL SOACPFR	& ACCES JNTS (36, 37, 38, 40)	The Footrest Length is taken from the top of the seat pan issories Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art	et - (Offers Manual adjusta 12 ½") SOFBA' ticulating Foot Platform	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108	\$ \$ \$ N - 19 ½
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	& ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40)	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1	et - (Offers Manual adjuster 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½")	stable hardware - E. ability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½")) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD	& ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40)	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Bracks Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating	et - (Offers Manual adjuster 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½")	stable hardware - E. ability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0	\$ \$ N - 19 ½
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	& ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40)	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Bracks Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating	et - (Offers Manual adjusta 12 ½") SOFBA ticulating Foot Platform 2 (12 ½"- 16 ½") & Articulating Foot Plat	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0	N - 19 ½) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	& ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40) (34, 35, 36, 38, 40)	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Bracks Select Foot Platform Range: 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at:	et - (Offers Manual adjusta 12 ½") SOFBA ticulating Foot Platform 2 (12 ½"- 16 ½") & Articulating Foot Plat	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0	N - 19 1/2) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	& ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40) (34, 35, 36, 38, 40) (40) Note 33:	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function.	et - (Offers Manual adjusta 12 ½") SOFBA' ticulating Foot Platform 2 (12 ½"- 16 ½") & Articulating Foot Plat 15 (15"- 19")	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½"; - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0	N - 19 ½) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	\$ ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40) (40) Note 33: Note 34:	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00 Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Bracks Select Foot Platform Range: 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at:	et - (Offers Manual adjusta 12 ½") SOFBA' ticulating Foot Platform 2 (12 ½"- 16 ½") & Articulating Foot Plat 15 (15"- 19")	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½"; - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0	N - 19 1/2) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	\$ ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40) (40) Note 33: Note 34:	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads.	et - (Offers Manual adjustate 12 ½") SOFBA ticulating Foot Platform 2 (12 ½"- 16 ½") & Articulating Foot Plat 5 (15"- 19") " (SOFUFP) on the next page	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0	N - 19 ½) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	\$ ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40) (40) Note 33: Note 34: Note 35:	SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfor	et - (Offers Manual adjusted 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½") & Articulating Foot Plate 15 (15"- 19") (SOFUFP) on the next page	stable hardware - E. sbility from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23")	N - 19 ½) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	\$ ACCES JNTS (36, 37, 38, 40) (33, 35, 36, 38, 39, 40) (40) Note 33: Note 34: Note 35: Note 36: Note 37:	SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfor	et - (Offers Manual adjusta 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½") & Articulating Foot Plat 5 (15"- 19") " (SOFUFP) on the next pagerum (SOFUFP) or the split for	stable hardware - E. ability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23") to the seat. footplate.	N - 19 ½) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	(30, 35, 36, 38, 40) (33, 35, 36, 38, 39, 40) (34, 35, 36, 38, 40) (40) Note 33: Note 34: Note 35: Note 36: Note 37: Note 38:	SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfo With the split footplates option (SOAFPFB), this bracket o	et - (Offers Manual adjusta 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½") & Articulating Foot Plat 5 (15"- 19") " (SOFUFP) on the next pagerum (SOFUFP) or the split for	stable hardware - E. ability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23") to the seat. footplate.	N - 19 1/2) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD	(34, 35, 36, 38, 40) (34, 35, 36, 38, 40) (40) Note 33: Note 34: Note 35: Note 36: Note 37: Note 38: Note 39:	SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: SOFBP7 (7 ½" - 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfor (SOAFPFB), this bracket o Please Select the one piece center mount foot platform (Source)	et - (Offers Manual adjuster 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½") & Articulating Foot Platform 15 (15"- 19") " (SOFUFP) on the next page of the split footple of the split footpl	stable hardware - E sability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23") to the seat. footplate.	\$ \$ \$ - 19 ½) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD ADDPFVHD	(40) Note 33: Note 34: Note 35: Note 36: Note 37: Note 38: Note 39: Note 40:	SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating & SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfor With the split footplates option (SOAFPFB), this bracket o Please Select the one piece center mount foot platform (S The Standard user weight capacity is 450 Lbs. The Foot Platform Length is taken from the top of the sea or split foot plates, where the heel is located.	et - (Offers Manual adjuster 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½") & Articulating Foot Platform 15 (15"- 19") " (SOFUFP) on the next page of the split footple of the split footpl	stable hardware - E sability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23") to the seat. footplate.	N - 19 1/2) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD ADDPFVHD	(40) Note 33: Note 34: Note 35: Note 36: Note 37: Note 38: Note 39: Note 40:	Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Bracks Select Foot Platform Range: 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating & SOFBPY Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfor With the split footplates option (SOAFPFB), this bracket of Please Select the one piece center mount foot platform (S The Standard user weight capacity is 450 Lbs. The Foot Platform Length is taken from the top of the sea or split foot plates, where the heel is located.	et - (Offers Manual adjuster 12 ½") SOFBA' ticulating Foot Platform 12 (12 ½"- 16 ½") & Articulating Foot Platform 15 (15"- 19") " (SOFUFP) on the next page of the split footple of the split footpl	stable hardware - E sability from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23") to the seat. footplate.	\$ \$ N - 19 ½) \$2,2 0108) \$2,2
SOSFAFHD SOAFPHD SOAHL SOACPFR CENTER MOU SOAAF90HD ADDPFHD ADDPFVHD	(40) Note 33: Note 34: Note 35: Note 36: Note 37: Note 38: Note 39: Note 40:	SORIES Flip-up Footplates Angle Adjustable & Flip-up Footplates - Each - (K00) Heel Loops - Each - (E0951) Calf Pads for Adult Heavy-Duty Swing-Away footrest 90° Heavy Duty Fixed Center Mount Interface Brack Select Foot Platform Range: 90° Heavy Duty Power Center Mount Elevating & Art SOFBPW1 90° Very Heavy Duty Power Center Mount Elevating & SOFBPW1 Please set the Foot Platform Length at: ADDPFHD counts as one power function. ADDPFVHD counts as two power functions. Please select This option includes calf pads. Links and attaches the one piece center mount foot platfor With the split footplates option (SOAFPFB), this bracket o Please Select the one piece center mount foot platform (S The Standard user weight capacity is 450 Lbs. The Foot Platform Length is taken from the top of the sea or split foot plates, where the heel is located.	et - (Offers Manual adjustet 12 ½") SOFBA: ticulating Foot Platform (2 (12 ½"- 16 ½") & Articulating Foot Platf (5 (15"- 19") " SOFUFP) on the next page form (SOFUFP) or the split for fifers independent height as COFUFP) or the split footplet the pan to the top of the footplet pan to th	stable hardware - E. sbillity from 95° to 70° 12 (12 ½" - 16 ½") - (Uses 1 center mour SOFBPW16 (1 form - (Uses 2 side m SOFBPW19 (1) ge. sootplates (SOAFPFB) adjustability for each ates (SOAFPFB) if cou	ach - (E0995) SOFBA16 (16 ½" nted actuator) (E1012 / K0108 6 ½"- 20 ½") nounted actuators) (E1012 / K0 9"- 23") to the seat. footplate.	N - 19 ½) \$2,2







SEAT POSITIONING	3	
SOAUTO80-STD	80" Seat Positioning Strap	STI
SOBPHP2C NEW	Bodypoint padded Hip Belt - (Two Point - Center Pull) - (E0978)	\$15
SOBPHP2C-L82 NEW	XL 82" Bodypoint padded Hip Belt - (Two Point - Center Pull) - (E0978)	\$16
HEADREST		
SONUAHR	Using headrest mounting hardware other than SOMAH located bellow. Specify:	
SOFHRS	Small Curved Headrest Pad 4" x 9" - (E0955)	\$23
SOFHRM	Medium Curved Headrest Pad 5" x 10" - (E0955)	\$23
SOFHRL	Large Curved Headrest Pad 6" x 11" - (E0955)	\$23
SOMAH	Multi-axis Removable Mounting Hardware - (E1028)	\$23
SOHRBC	Bracket to Mount on the Contour Back Support - (Without Recline)	N/
SOHRPR	Bracket to Mount on the Seat Frame - (For Reclining backs)	N/
	* Please select one of the headrest options with the mounting hardware and specify where the headrest will be installed.	
LATERAL TRUNK S	UPPORTS	
SOSLS3	Adjustable Laterals with Small Curved Pads - (Each) - 3" x 5" - (E0956)	\$11
SOSLM4	Adjustable Laterals with Medium Curved Pads - (Each) - 4" x 6" - (E0956)	\$11
SOSLL5	Adjustable Laterals with Large Curved Pads - (Each) - 5" x 7" - (E0956)	\$11
SOSLHM	Adjustable Swing-Away Hardware Mounts - (Each) - (E1028)	\$23
	** Please select one of the lateral pads and the adjustable & removable hardware.	
HIP & THIGH SUPP	ORTS	
SOHTSS10	Adjustable Hip & Thigh Support Pads - (<i>Each</i>) - Small 10" x 4" - (E0956)	\$11
SOHTSM12	Adjustable Hip & Thigh Support Pads - (Each) - Medium 12" x 5" - (E0956)	\$11
SOHTSL14	Adjustable Hip & Thigh Support Pads - (Each) - Large 14" x 6" - (E0956)	\$11
SOHTSARH	Adjustable and Removable Hip & Thigh Support Hardware - (Each) - (E1028)	\$23
	*** Please select one of the hip & thigh support pads and the adjustable & removable hardware.	
ACCESSORIES		
SOCH	Cup Holder - (Self-Leveling)	\$9
SOCPH	Ram Mounts X-Grip Cell Phone Holder	\$12
SOTHS	Ram Mounts X-Grip Small Tablet Holder	\$17
SOTHL	Ram Mounts X-Grip Large Tablet Holder with Swivel	\$27
REFLECTOR KIT		
REFLECT	Red & White Reflector Kit Stickers (They will not be installed - Included in a bag with the owner's manual)	N/
ARMREST SIDE PO	UCHES	
SOAP NEW	Armrest Side Pouch - (Comes with durable straps that can be hooked around the armrest tubes) Order: 1 2	\$5
SWITCHES & OPTION	ONS	
ASCPCP	PGDT RNET Dongle and PC programmer kit	\$34
ASCPVR2	PGDT VR2 Dongle and PC programmer kit	\$89
ASCPVR2 SSBS	PGDT VR2 Dongle and PC programmer kit Buddy Button Switch - (K0108)	
	PGDT VR2 Dongle and PC programmer kit Buddy Button Switch - (K0108) Egg Switch-Black - (K0108)	\$89 \$15 \$15







SPECIALTY DRIVER CONTROL OPTIONS

SCSNPK	(41, 42)	Therafin Sip-N-Puff Kit - (E2325)			\$1,5
SCSNPBTK	(42)	Therafin Sip-N-Puff Breath Tube Kit - (E2326)			\$4
SCSRMSNP	(42)	Stealth Rock-n-Lock Swingaway Arm for Sip-N-Puff - (E1028)	SWL (Swings on Left)	SWR (Swings on Right)	N
SCSRM	(42)	Stealth Rock-n-Lock Swingaway Mount for Mode Switch - (E1028)		SWR (Swings Right)	\$3
SSES-STD	(42, 44)	Egg Switch for Changing Modes - Black - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	N
SSBS-STD	(42)	Buddy Button Switch - (Stop Switch) - Red - (K0108)	WEIT (Would on Lett)	(Mount on right)	N
SOMAH	(42)	Multi-axis Headrest Removable Mounting Hardware - (E1028)			\$2
SOFHRS		Small Curved Headrest Pad 4" x 9" - (E0955)			V -
SOFHRM	(43)	Medium Curved Headrest Pad 5" x 10" - (E0955)			\$2
SOFHRL		Large Curved Headrest Pad 6" x 11" - (E0955)			Ψ
SWITCH-IT PI	ROXIMITY	HEAD ARRAY			
SCSIHAA	(41, 42)	Adult - 3 Switch Proximity Head Array with 1/8" Mono Jack for	mode/reverse - (F2330)		\$4,8
SCSRM	(42)	Stealth Rock-n-Lock Swingaway Mount for Mode Switch - (E1028)		SWR (Swings Right)	\$3
SSES-STD	(42, 44)	Egg Switch for Changing Modes - Black - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	٦,
SSBS-STD	(42)	Buddy Button Switch - (Stop Switch) - Red - (K0108)	WILH (Wount on Left)	WIKH (WOUNT ON RIGHT)	
	(42)	Multi-axis Headrest Removable Mounting Hardware - (E1028)			
SOMAH	. ,	Multi-axis neadlest Removable Mounting nardware - (£1026)			\$
	ICROPILO	OT LIGHT TOUCH PROPORTIONAL MINI JOYSTICK F	OR CHIN / LIP CONTROL		
SCSIMP	(41, 42)	MicroPilot Light touch mini Proportional Joystick - (E2312)			\$3,
SCSRMMP	(42)	Stealth Rock-n-Lock Swingaway Mount for Chin M-P - (E1028)	SWL (Swings Left)	SWR (Swings Right)	\$
SCSRM	(42)	Stealth Rock-n-Lock Swingaway Mount for Switch - (E1028)	SWL (Swings Left)	SWR (Swings Right)	\$.
SSES	(42, 44)	Egg Switch-Black - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	\$
JCC		Chin Cup - (E2324)			
SOMAH	(42)	Multi-axis Headrest Removable Mounting Hardware - (E1028)			\$
SOFHRS		Small Curved Headrest Pad 4" x 9" - (E0955)			
SOFHRM	(43)	Medium Curved Headrest Pad 5" x 10" - (E0955)			\$
SOFHRL		Large Curved Headrest Pad 6" x 11" - (E0955)			
PROPORTION SCPGMJS	(41, 42)	PACT OR MINI JOYSTICK FOR MIDLINE MOUNT PG Drives JC200 Proportional Compact Remote Joystick for M	lidline Mount - (F2373)		\$1,
SCGMJSM	(45)	Gatlin Midline Swing-away Mount for JC200 - (E1028)	MLH (Mount on Left)	MRH (Mount on Right)	\$
SCSIMP	(41, 42)	Switch-It MicroPilot Light touch mini Proportional Joystick - (E2		WINT (Would on Right)	
	(46)	- · · · · · · · · · · · · · · · · · · ·		MDU (Marriet are Direkt)	\$3,
SCGMPM	(47)	Gatlin Midline Swing-away Mount for MicroPilot - (E1028)	MLH (Mount on Left)	MRH (Mount on Right)	\$
SCBTM	(47)	Bullet Hand Tray for MicroPilot - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	\$
PROPORTIO		PACT OR MINI JOYSTICK FOR ARMREST MOUNT			
SCPGMJS	(41, 42)	PG Drives JC200 Proportional Compact Remote Joystick for A	rmrest Mount - (E2373)		\$1,
SCARMJSM	(45)	Swing-away and Multi-Axis armrest mount - (E1028)	MLH (Mount on Left)	MRH (Mount on Right)	\$
SCSIMP	(41, 42)	Switch-It MicroPilot Light touch mini Proportional Joystick - (E2	2312)		\$3,
SCARMPM	(46)	Swing-away and Multi-Axis armrest mount - (E1028)	MLH (Mount on Left)	MRH (Mount on Right)	\$.
SCBTM	(47)	Bullet Hand Tray for MicroPilot - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	\$
PROPORTIO	NAL RIM	HEAD CONTROL PACKAGE			
SCPHC	(41, 42)	Proportional RIM Head Control Package - (E2327)			\$4,
SCSRM	(42)	Stealth Rock-n-Lock Swingaway Mount for Mode Switch - (E10	28) SWL (Swings Left)	SWR (Swings Right)	\$
SSES-STD	(42, 44)	Egg Switch for Changing Modes - Black - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	1
SOMAH	(42)	Multi-axis Headrest Removable Mounting Hardware - (E1028)			\$.
	Note 41 :				Ť
		This option must be selected for the Kit.			
		Choose one (1) Headrest Pad.			
	1016 40 .	Should the try modernost radi			
	Note 44 .	The Mode Switch Type can be changed from this coloction (Switches	& Ontions on Page #71		
		The Mode Switch Type can be changed from this selection, (Switches Must be selected for use with the PG Drives IC200 Mini Joystick	& Options on Page #7).		
		Must be selected for use with the PG Drives JC200 Mini Joystick.	& Options on Page #7).		







CUSTOM SECTION (48)

Note 48: 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.

V	O2 Holder						
	SUPOXY	(49)	Custom Non-Articulating Oxygen Tank Holder - (E2208)	MLH (Mount on Left)	MRH (Mount on Right)	\$270	
	SUPOXYA	(50)	Custom Articulating Oxygen Tank Holder - (K0108)	MLH (Mount on Left)	MRH (Mount on Right)	\$1,195	
	D-Size Oxygen Tank - (* 22" Tall x 4.3" Diameter) - * The height includes the valve						
	E-Size Oxygen Tank - (* 31" Tall x 4.3" Diameter) - * The height includes the valve						
Nicka 40 . Nick available with a mount tilk and/our news valing							

Note 49: Not available with a power tilt and/or power recline.

Note 50: Required with a power tilt and/or power recline.

VENT TRAY	(Please cor	mplete in Full)		
SOVENT	(51)	Custom Vent Tray		
		Articulating V	<mark>ent Box</mark> - (Required with Power Tilt and/or Recline) - (E1030) Mode	el: \$1,420
	(51)	Fixed Vent Bo	ox - (E1029) Model:	\$400
SOVTBE	(51)	Extended Bat	ttery Compartment - (K0108)	\$495
Vent powered	d by 1 U1 I	Battery	Chair Powered by 2 Group 22NF Batteries	Chair Powered by 2 Group 24 Batteries
Vent powered by 1 Group 22NF Battery		up 22NF Battery	Chair Powered by 2 Group 22NF Batteries	
Vent Powered by 1 Group 24 Battery		up 24 Battery	Chair Powered by 2 Group 22NF Batteries	

Note 51: Amysystems does not supply the battery, charger or the wiring for the Vent.
These items are normally provided by the Vent Manufacturer.

V	▼ OTHER CUSTOM OPTIONS (Request For Quote)							
	CUSTOM		Manual Wheel Locks	\$345				
	CUSTOM		Non Standard Frame Colors (Not all custom colors are available, please contact CSR for availability)	\$295				
	CUSTOM		Transfer Handles (Pair)	RFQ				
	CUSTOM	(52)	Endomorphic Back Canes - (Pair) 1" per side towards the inside = 2" in 2" per side towards the inside = 4" in	RFQ				
	CUSTOM # 1	(52)	Other custom options. Specify in notes section below	RFQ				
CUSTOM # 2 (52) Other custom options. Specify in notes section below			Other custom options. Specify in notes section below	RFQ				
	CUSTOM # 3	(52)	Other custom options. Specify in notes section below					
		Note 52: Please specify details and specifications for these options.						

▼ NOTES / SPECIAL REQUESTS / CUSTOM SPECIFICATIONS