Invacare eForms

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Customer Service: 800-333-6900 Fax: 800-678-4682 www.invacare.com



To order Literature: 800-828-6282

Invacare eForms offer new functionality!

Invacare is pleased to offer you an upgraded solution to your ordering process. Our enhanced order forms allow you to fill out a form electronically, print and fax the form, save and email* it to Customer Service, or maintain the business practices that work for you today. The format has been revised to reveal a cleaner look with electronic selection and input functions. Saving and emailing the eForms is available with Acrobat Professional software

If you are using Adobe Reader

- View and download all forms
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Please note: The 'Email' button at the end of the form will not work with Adobe Reader. The 'Email' button will only work while using Adobe Acrobat Professional.

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For information on downloading Adobe Reader for free, or puchasing Adobe Acrobat Professional, please visit www.adobe.com.

Price List and Order Form

wheelchair transportation systems.

is not field serviceable.

* Transport Tie Down option is not retrofittable to existing models and

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	TRANSACTIO	N TYPE:		•
	Order	Quote		
Date Account #			P.O. #	
Company Name				
Address			Zip Code	
Contact Name	Comments			
		al Note		
HCPCS codes are not intended to be, nor should be consubmitting claims to the Medicare Program and should				
POWERED SEATING BASE		USER WE	IGHT LIMITS	
FDX-MCG FDX for Formula CG with MK6i TM	6,275.00 E0861	◯ U300	User Weight <300 lbs Package includes 2-pole moto with a User Weight Limit of <30	Standard
Group 3 - K0861 Basic Packag		DDIVE TV	PE OPTION	JU IDS.
FDX-MCG FDX for Formula CG with MK6i				
300 lbs. Weight Capacity 1432-3 14" x 3" Tires with Gel-Foam Inserts	Standard	O PERF	Community Use Motor Up	ograde \$800.00 ors and a top speed of up to 6.8 MPH.
2-Pole Motors	Standard Standard	O a pour	-	
Flip Back Fixed Height Arm	Standard	C 2-POLE		Standard ors and a top speed of up to 5.0 MPH.
MK660ACC Controller with Actuator Control	Standard		·	
Center Mount Footrest	Standard		SHROUD I	TINISH
8 Amp Off Board Battery Charger	Standard	COMPEN		11(1011
1515 Push Button Style Seat Positioning Strap	Standard	CONTEM	-	y, di
5 10 1		○ 24P ○ 147P		No Charge No Charge
Seat Option CGTRE Tilt/ Recline/ Elevate (E1007)	\$9,595.00	тоо нот		No Charge
E2-FDX Elevate to Assist for Transfers (E2300)	\$1,895.00	∩61P		No Charge
OMIT CE AT ED AME		WAY CO		8.
OMIT SEAT FRAME		○ 62P		No Charge
OSF Omit Seat Frame for Base Only	Less \$700.00	143P		
Base only to send for aftermarket seating.			Arctic White is available through	
ΓRANSPORT TIE DOWN				
TRBKTS Wheelchair Transport Brackets	\$250.00		G PACKAGE Je is not compatible with ASLRD	YM6, PSR, and PSF.
TRANSPORT TIE-DOWN*		C LMSPJ	Lighting Module for SPJ+ LMSPJ requires SPJ+ Single	Single Drive Joystick \$599.00 Drive Joystick selection.
TRBKTS includes four factory installed wheelchair TRBKTS has not been crash-tested in accordance we transport brackets only to secure an unoccupied wheelchat As of this date, the Department of Transportation hat tie-down systems for transportation of a user while is moving vehicle of any type. It is Invacare's position wheelchairs should be transferred into appropriate set for transportation and use be made of the restraints in the auto industry. Invacare cannot and does not reconstitute the set of the restraints in the auto industry.	ith WC19. Use these ir during transport. s not approved any n a wheelchair, in a that users of eating in vehicles nade available by	○ LMMPJ	Lighting Module for MPJ+ M LMMPJ requires MPJ+ Multip	fultiple Drive Joystick \$599.00 le Drive Joystick selection.

NOTE: All specifications and dimensions are approximate. For the most current pricing information, go to www.invacare.com/homecare.

SEAT

SYSTEM	TYPE		MIXED A	DJUSTABLE ARM TYPE (EACH	H)
CGTRE	CG Tilt/Recline/Elevate	\$9,595.00 E1007	Right Arm		Clear
	CG Tilt/Recline/Elevate Must choose the E2-FDX options with the CGTRE			Full Length Adj. Hgt. Right	
	2-FDX Elevate to Assist for Transfers		○ RA29FR	Desk Length Adj. Hgt. Right	No Charge
\bigcirc C	NVACT Conventional Actuator	Standard	Left Arm		Clear
SEAT SEI	ECTION			Full Length Adj. Hgt. Left	
CNB	Conventional Back	No Charge	○ RA29FL	Desk Length Adj. Hgt. Left	No Charge
CTB	Contoura TM Seating		CANTILE	EVER ARM TYPE (PAIR)	○ Clear
	TBMSH Mesh Cover for Contoura TM Seating.		○ CLVF	Full Length Arm	\$325.00
	MCU Omit Contoura Seat Cushion		CLVD	Desk Length Arm	
ADUSTA	BLE SEAT WIDTH RANGE	Clear		č	
_			Right Arm	CANTILEVER ARM TYPE (EACH	Clear
1620W	16" to 20" Seat Width Range		CLVFR	Full Length Arm Right	
○ 2022W	20" to 22" Seat Width Range	No Charge	CLVDR	Desk Length Arm Right	
SEAT WI	DTH SETTING		Left Arm	Desk Length 71th Right	Clear
_	able in even Seat Width from16" - 22".			P.117	~
○ W16	Seat Width 16"		CLVFL	Full Length Arm Left	
○ W17	Seat Width 17"		○ CLVDL	Desk Length Arm Left	\$162.50
○ W18 ○ W19	Seat Width 18"				
○ W19 ○ W20	Seat Width 19" Seat Width 20"	•	ARMPAD	OPTIONS (CANTILEVER ARM	iS)
○ W20 ○ W21	Seat Width 20 Seat Width 21"	U	O WF	Waterfall Armpads	Standard
W21 W22	Seat Width 21"		○ RCL	Reclining Armpads	No Charge
			SEAT PO	SITIONING STRAPS	
ADJUSTA	ABLE SEAT DEPTH RANGE		∩ 1311BK	Airline Buckle Seat Positioning Strap	\$50.00
	16" to 19" Seat Depth Range	No Charge	() 1511BK	Push Button Style Seat Positioning Strap	
2022D	20" to 22" Seat Depth Range	No Charge			Standard
SEAT DE	PTH SETTING		CHEST PO	OSITIONING STRAPS	Clear
Contoura availa	able in Seat Depths from 16" - 22".			Airline Buckle Chest Positioning Strap	\$100.00 до
◯ D16	16" Seat Depth	No Charge	9515	Push Button Style Chest Positioning Strap	\$100.00 _{E0960}
OD17	User weight limit of 250 lbs. on 16" seat depth.	No Charge	7321BK	Hook and Loop Chest Positioning Strap	
() D 17	17" Seat Depth			TIONAL BACK HEIGHT	
O D18	18" Seat Depth	•	CONVEN	HONAL BACK HEIGHT	Clear
O D19	19" Seat Depth			20" Back Height	
O D20	20" Seat Depth	_		21" Back Height	-
O D21	21" Seat Depth	_		22" Back Height	•
O D22	22" Seat Depth	No Charge		23" Back Height	
SEAT TIL	Т			24" Back Height	
	00 C 4 Til	C+ 1 1		25" Back Height	
OSA	0° Seat Tilt	Standard	◯TSBH26	26" Back Height	No Charge
			CONTOU	TRA BACK HEIGHT	
			◯ TSBH25	Back Height 25"	No Charge
				Back Height 28"	
				=	•

POSITIONING ACCESSORIES

HEADREST TYPE (OPTIONAL) Hardware is packaged with equipment and cannot be ordered separately.	LATERALS - CONTOURA BACK For use with Contoura seating only. Hardware is packaged with equipment
TAR127700 Curved Headrest	and cannot be ordered separately. CSLM Swingaway Contoura Lat. Med
TAR27700HW Removable & Adjustable Hardware \$210.00 E1028	CSLM Swingaway Contoura Lat. Med
TAR128000 Two-Step Headrest	CSLIVITW Removable and Adjustable Hardware \$210.00 E1028
TAR128000HW Removable & Adjustable Hardware \$210.00 E1028	CSLLHW Removable and Adjustable Hardware \$210.00 E0956
T0022400 Large Headrest\$210.00 E0955	•
T0022400HW Removable & Adjustable Hardware \$210.00 E1028	STEALTH LATERALS - CONTOURA BACK Clear
T0022600 Small Headrest\$210.00 E0955	For use with Contoura seating only. Hardware is packaged with equipment and cannot be ordered separately.
T0022600HW Removable & Adjustable Hardware \$210.00 E1028	TWB-CPR Adj. Swing Contoura Lat. Med
CORP 4 LONG LIP 4 D D D CORC	CPRHW Removable & Adjustable Hardware \$320.00 E1028
STEALTH HEADRESTS Clear Hardware is packaged with equipment and cannot be ordered separately.	TWB-CPRL Adj. Swing Contoura Lat. Lg
	CPRLHW Removable & Adjustable Hardware \$320.00 E1028
CP175 14" Multi Axis Headrest	•
CP175HW Removable & Adjustable Hardware \$225.00 E1028	ELECTRONICS
CP275 10" Multi Axis Headrest	MK6i CONTROLLER
CP275HW Removable & Adjustable Hardware \$225.00 E1028	
CP180 14" TWB Headrest \$225.00 E0955	GTRAC G-Trac Module Standard
CP180HW Removable & Adjustable Hardware \$225.00 E1028	GTRAC now comes standard on all FDX Front-Wheel Drive Power
CP280 10" TWB Headrest	Wheelchair models.
CP280HW Removable & Adjustable Hardware \$225.00 E1028	EXPANDABLE CONTROLLER SYSTEM Clear
OTTO BOCK ARM PADS (PAIR) Not compatible with quadlink retractable joystick mount. If selecting an Otto Bock hand pad, a small, medium or large forearm pad must be selected.	PWH Harness req. for Expandable Electronics
OB20400 One Piece Channel Arm pads	CMPJM6U MPJ+ Multiple Drive Joystick with Color Display \$750.00 E2377
OB20500 Large Forearm Pads	ASLRDYM6 MK6 Display Only (No Driver Control) \$750.00 E2377
OB20600 Medium Forearm Pads	Display only, No Driver Control. Allows choice from order form.
OB20700 Small Forearm Pads	MCD Mini Color Display
OTTO BOCK HAND PADS (PAIR) Clear	No port for remote On/Off switch. Stereo port only.
Not compatible with quadlink retractable joystick mount. If selecting an Otto Bock	
hand pad, a small, medium or large forearm pad must be selected.	
OB23000 Large Flat Hand Pads\$100.00	FOR YOUR ASL DRIVE SYSTEM NEEDS
OB23300 Medium Flat Hand Pads\$100.00	PLEASE REFER TO THE FOLLOWING:
ADDUCTORS Hardware is packaged with equipment and cannot be ordered separately.	ASL SINGLE INVOICE PRICE LIST FORM # 02-097.
ADD Adductors Small\$200.00 E0956	ALTERNATIVE PROPORTIONAL CONTROL SYSTEMS Clear
ADD-HW Hardware for ADD\$400.00 E1028	ALTERNATIVE PROFORTIONAL CONTROL STSTEMS (Clear
ADDL Adductors Large\$200.00 E0956	1500M6 Prop RIM Head Control with MK6i Display \$2,875.00 E2327
ADDL-HW Hardware for ADDL\$400.00 E1028	○ Clear
I ATEDALC (DAID)	SMHD Small Headrest No Charge
LATERALS (PAIR)	CLGHD Large Headrest No Charge
LATERALS - CONVENTIONAL BACK For use with Conventional seating only. Hardware is packaged with equipment and cannot be ordered separately.	1558MM6 Compact Joystick with Display\$1,130.00 E2373
TMSLM Multi-Bar Swingaway Laterals Medium \$210.00 E0956 TMSLMHW Removable and Adjustable Hardware \$210.00 E1028	
TMSLL Multi-Bar Swingaway Laterals Large\$210.00 E0956	
TMSLLHW Removable and Adjustable Hardware \$210.00 E1028	
STEALTH LATERALS - CONVENTIONAL BACK Clear For use with Conventional seating only. Hardware is packaged with equipment and cannot be ordered separately.	
TWB-TPR Adj. Swing Channel Lat. Med\$320.00 E0956 PRHW Removable and Adjustable Hardware \$320.00 E1028	
TWB-TPRL Adj. Swing Channel Lat. Lg	
PRLHW Removable and Adjustable Hardware \$320.00 E1028	

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ELECTRONICS Continued

	TIVE DIGITAL CONTROL SYSTEMS Clear her a Multiple Drive Joystick or MK6i Display.				EATING ACCESSORIES	Clear
	Sip-N-Puff Digital Interface Box\$1,500.00 E2325	<u></u>	WSB	Fo	ur Way Switch Box	
_	Mini Tash Joystick and Digital Interface Box \$1,750.00 E2321		○ FW	/ T	4 Way Toggle	Clear
			QPI		4 Push Buttons	-
SIP-N-PUF	F KIT				altiple Actuator Interface Box	
		\bigcirc 3	14 W 3D	IVI	imple Actuator interface Box	Clear
	Therafin® Sip-N-Puff Breath Tube Kit		○ FW	/Т	4 Way Toggle	
ADDITION	AL CONTROL CHOICES		O QPI		4 Push Buttons	-
1558M6	Compact Joystick - Less Std Mount \$770.00					
5020	Mini Tash Joystick\$405.00	-10			Systems	
□ P. C. C.	Requires SNPM6 Sip-N-Puff Interface Box.	*	For sy	ystei	ns with two or more actuators, NOT of	operating through
PACM6	Prop Attendant Control with quick release mount \$850.00 Digital Attendant Control \$850.00	0			ntrol, choose 4WSB with either 4-way	
1332WI	Requires SNPM6 Sip-N-Puff Interface Box.	FWT	butto	n.		
JOYSTICK	MOUNTING HARDWARE	0	For sy	vstei	ms with 2 or more actuators OPERAT	ING THROUGH
	Quad Link Retract. Joystick Mnt CMPJ+ \$279.00 E1028	QPB	DRIV	VER	CONTROL, choose S4WSB.	
QLAMO	QLAM6 includes ARM250 standard.	-	FWT	or (QPB is required when choosing the 4 V	WSB or S4WSB.
ARM250	Stealth Height Adjustable Joystick Mount $$210.00\ E1028$. ~~	0.000			
LEFT	Left Handed Mounted Joystick No Charge	ASL	OPTI	ON	AL ACCESSORIES	
	RIM Hardware For 1500				gg Switch-Black	
	Complete Bib Assembly (Tash/1558)\$265.00				ight Wobble Switch	
	6Gatlin Midline for CMPJ+		ASL202J		ber Optic Switchust add MK6 Auxiliary Power Source.	\$732.00
RCM	Rear Cane Mount for Compact Joystick \$395.00		ASI 2081		djustable Proximity Switch	\$660.00
	NIC ACCESSORIES		ASL2003		ust add MK6 Auxiliary Power Source.	\$000.00
			ASL504M	16 R	emote Emergency Stop Switch	\$1,185.00
	MK6i Programmer with Pro Memory Card \$475.00		ASL611	A	djustable Switch Mounting Bracket	\$252.00
1813SD 1560	Pro Memory Card (USB Ready)					
1561	Straight Handle Flexible Joystick Ext				MISCELLANEOUS	
1826	Chin Cup	BAT	TERI	ES		Clear
	24V MK6 Auxiliary Power Source\$200.00		4BATTERY	Y Gr	oup 34 Batteries (On Chair)	\$600.00 E2359
=	Auxiliary Module for outputs 1 and 2 \$795.00		4OMIT		nit Batteries	
AUX34M6	Auxiliary Module for outputs 3 and 4 \$795.00	рат	TEDV	7 C I	HADCED OPTION	6 Cl
PB 2PB	Dual Push Button				HARGER OPTION	Clear
	Option to replace Mono Port "Y"cable when requiring two switch functions of the mode switch port on expandable				0 Volt Battery Charger	
	controller systems. Not compatible with SPJ+ Joystick options.	\sim	ESTR 8900		ster 8 AMP Battery Chargernit Battery Charger	
2SW	Dual Toggle					
_	Option to replace Mono Port "Y"cable when requiring two	BAG	CK AC	CE	ESSORIES	Clear
	switch functions of the mode switch port on expandable controller systems. Not compatible with SPJ+ Joystick	~	.8601		nit Back Upholstery	
PBMT	options. Push Button Mounting Kit\$252.00	○ R	RBP	Re	inforced Back Upholstery	No Charge
MPY	Monoport "Y" Cable for CMPJ+ or Display \$15.00	MIS	CELL	AN	EOUS ACCESSORIES	
	Wireless (RF) Mouse Only Module\$750.00		1303	W	heel Locks	\$45.00
	RFM includes Transmitter, USB Radio Frequency Mouse Dongle (Receiver), and Stereo Switch with hook and loop mount for mouse clicks. Not compatible with SPJ+.					
□IR	Infrared Module with Wireless RF Mouse Control \$995.00 Capable of operating up to six remote Infra-Red controlled devices. Also allows wireless (RF) Mouse operation through the driver control. Compatible with RFM module for control of two wireless mice from one chair. Includes two button stereo switch (with hook/loop mount) for mouse clicks. Not compatible with SPJ+ Joysticks.					

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FRONT RIGGINGS

CENTER MOUNT For a 14" - 16.5" extension range, available through special #\$M-071217095848 with Tall STF Only and 5 Degree Seat-Tilt Angle.	Clear
CTMT-F Center Mount Adj. Knee Angle (12 1/4" - 15") S Allows 60° to 90° static knee angle positioning with a drop to for easier transferring. Extension range 12 1/2" - 15". Footple adjustable angle. Must choose either SML, MDM or LRG footple state of the small state of the state of the small state.	pack lever lates are otplate.
	Clear
SML Small Footplates (5 1/4" x 7 1/2")	o Charge
SML comes with 2" of width adjustment ranging from 12-14"	
MDM Medium Footplates (5 1/2" x 9 1/2") No MDM comes with 2" of width adjustment ranging from 13-15"	o Charge
LRG Large Footplates (5.90" x 11 1/2") N	o Charge
LRG comes with 2" of width adjustment ranging from 14-16"	
CALF Calf Pads For Center Mount	\$200.00
CTMT-FJ Jr. Center Mount Adj. Knee Angle (9 1/4" - 12"). N Allows 60° to 90° static knee angle positioning with a drop be for easier transferring. Extension range 9 1/4"- 12". Footplat adjustable angle. Available on low seat-to-floor only. Must ceither SML, MDM or LRG footplate.	oack lever tes are
SML Small Footplates (5 1/4" x 7 1/2")	No Charge
SML comes with 2" of width adjustment ranging from 12-14"	
MDM Medium Footplates (5 1/2" x 9 1/2")	lo Charge
MDM comes with 2" of width adjustment ranging from 13-15"	T C1
CLRG Large Footplates (5.90" x 11 1/2")	to Charge
CALF Calf Pads For Center Mount	\$200.00
POWER ELEVATING LEGRESTS - ARTICULAT	TING
I NX and I NX-I come Standard with curved individual calf pads that are	_
independently height and angle adjustable. KtH range: LNX=13" to 15.5"	Clear
Comes standard with a footboard. Not available with SPJ+ Joystick.	
SML Small Footplates (5.25" x 7.5") \$275	.00
SML comes with 2" of width adjustment ranging from 12-14	
FDXMED Medium Footplates (7.8" x 10.5") \$275	
MDM comes with 2" of width adjustment ranging from 13-15	
LRG Large Footplates (5.9" x 11.5") \$275	.00
LRG comes with 2" of width adjustment ranging from 14-16'	
LNXCALF One Piece Calf Panel\$290	.00
FOOTPLATE OPTION	
CTMTFB Footboard for Center Mount	Charge
One piece footboard for Center Mount (CTMT-F) Riggings.	

	Contoura Seat Sizes						
	D16	D17	D18	D19	D20	D21	D22
W16	X	X	X	X	X	*	*
W18	X	X	X	X	X	*	*
W20	X	X	X	X	X	X	X
W22	*	*	X	X	X	X	X
Available	with OM	CU option	n only.				
Back Heights 25" or 28"							

Convention	al Seat Sizes
Seat Widths	16" - 22"
Seat Depths	16" - 22"
Back Heights	20" - 26"

FDX Tilt/Recline/Elevate Features and Specification

- · Standard with 300 lb weight capacity.
- Tilt range from 0° to 55°
- Recline range of 170°.
- Elevate range of 7".
- Mechanical shear reduction of 3".
- · Conventional or Contoura style seating.
- Adjustable seat frame with Conventional style.
- Seat-to-floor height of 17 3/4" at 0° tilt.
- Speed inhibit feature of 20% of maximum speed while elevated.

Memory Card - BASIC

- Standard with ALL Expandable Control Systems (CMPJ+, PSR+, PSF
- +, MK6i Display).
- Used to back up / restore programmed settings for only one chair.
- May be given to user or kept with provider's files for safe keeping.
- Does not contain advanced diagnostics / help screens / file structure.
- Not compatible with SPJ+ Joysticks.

Memory Card - PROFESSIONAL

- · Standard with ALL MK6i Programmers.
- · Available also with USB Card Reader on Order Form.
- Contains advanced diagnostics, help screens, software upgrades, file storage / retrieval
- · Used to back up multiple chairs and programming settings.
- Intended for use by qualified providers only.
- · Not compatible with SPJ+ Joysticks.

Seating and Positioning

For your seating needs, please refer to the following rehab seating and positioning products: Price List Form No. 07-027

Batteries

Group 34 batteries with terminal configuration (negative on the left and positive on the right) MUST be used. GP34 batteries that have the reverse terminal configuration must not be used. See Owner's Manual, part number 1163181. These recommendations MUST be followed otherwise injury and damage may occur.

Tech Tips

Operating Powered Seating through the Driver's Control. All chairs require adding or replacing one component to allow actuator operation through the driver control.

SPJ+ with PSS:

Replace joystick with SPJ+ with ACC (Actuator Control) - E2310.

Single Actuator Systems with CMPJ+, PSR+, PSF+ MK6i Display: Add a SANODE (Single Actuator Node) to the system - E2310.

Multiple Actuator Systems:

Replace the standard 4 Way Switch box with a S4WSB (Multiple Actuator Interface Box) - E2311.

After Market Backrests

The following companies also have hardware to make their backrests work with our new canes:

- AEL planar seating system
- Freedom Designs® planar seating system
- AES planar seating system
- Canyon planar seating system

Comments

NOTE: All specifications and dimensions are approximate. For the most current pricing information, go to www.invacare.com/homecare.



Invacare Corporation
USA
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Elyria, OH USA

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