

PRINT FORM

SAVE

CLEAR FORM

Contact Motion Concepts Customer Service: 1.888.433.6818 | quotes@motionconcepts.com

Dealer Name: _____

Dealer Account Number: _____

PO #: _____

Tag: _____

These Accessory Additions are only available with the purchase of a new power positioning system and completed order form with all Client Specifications completed. Subject to approval.

ACT4 electronics are not available for use with any power accessory.

WHEELCHAIR ACCESSORIES

LATERAL TILT MODULE⁽¹⁾⁽²⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾⁽⁸⁾

☐ **LATM** Power Lateral Tilt Module(up to 15°)\$3,995
All options must be selected on the system order form prior to selecting this option.

☐ **LATDY** Reduced Drive while in Lateral Tilt - Yes

☐ **LATDN** Reduced Drive while in Lateral Tilt - No⁽³⁾

1. Weight capacity is 225 lbs.
2. Only available on TDX SP2, Aviva FX, Aviva RX, 6000ZHD, Edge HD (must use 22 batteries), and Rovi A3 Bases.
3. Chair will be in DLO when in lateral tilt.
4. Only available on 16" to 20" seat widths and 16" to 22" seat depths.
5. Only available with Multi-function electronics Part # MFCBD.
6. Must order the Group 24 battery tray for the TDX-SP2, which will utilize Group 22 batteries to accommodate the lateral tilt module.
7. Vents, articulating vents and articulating O2 holders are not available with Lateral Tilt.
8. Minimum Seat to floor height for bases: TDX SP2 - 20.25", Aviva FX/RX - 18.75", 6000ZHD/Edge HD - 19.75", ROVI A3 - 19.75"

POWER ANTERIOR TILT MODULE⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾⁽⁸⁾⁽⁹⁾

☐ **PAT45** Power Anterior Tilt Module(up to 45°)\$3,995
All options must be selected on the system order form prior to selecting this option.

☐ **SOCM** Synchronized Option for Center Mount
Front Rigging with Anterior Tilt⁽¹⁰⁾\$1,350
MANDATORY For LNX, Maxx Style Fixed and Power Elevating . .
Calf Panel.

☐ **SOR** Synchronized Option for Recline with
Anterior Tilt.....N/C
For use on Tilt/Recline Systems, recommended with PAT45.

1. Strongly recommend selecting Recline with Power Anterior Tilt.
2. Weight capacity 250 lbs.
3. Only available on 16" to 20" seat widths and 16" to 22" seat depths.
4. Only available with Multi-Function electronics Part # MFCBD.
5. All front rigging will be set a 70° unless using the Synchronized option. This module may limit front rigging options.
6. Minimum 18" seat to floor height at zero degrees.
7. Minimum finished knee to heel to touch floor is 13".
8. Not available with 12" Power Adjustable Seat Height Module.
9. Power Telescoping and Power Flip up foot platforms are not available.
10. This is an upgradeable option only, must be selected all 90° Front Rigging.

Center Mount

FIXED ANTERIOR ASSIST⁽¹⁾⁽²⁾

☐ **FA10DLO** 10° Fixed Anterior Assist/Drive Lock Out⁽³⁾⁽⁴⁾\$750
All options must be selected on the system order form prior to selecting this option.

☐ **FA5DLO** 5° Fixed Anterior Assist/Drive Lock Out.....\$295

1. This module may limit front rigging options. The 10° Fixed Anterior Assist adds approximately 3.6" to the seat to floor height at zero degrees(level). The 5° Fixed Anterior Assist adds approximately 2.2" to the seat to floor height at zero degrees(level).
2. Drive lock out is necessary when there is less than 3" ground clearance.
3. Only available with Multi-Function electronics Part # MFCBD.
4. Depending on seat depth and knee to heel, drive in pre-tilt may be required and/or restricted anterior may be necessary.

UPFRONT MODULE⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾⁽⁸⁾⁽⁹⁾ **ROVI BASES ONLY**

☐ **UM** Upfront Module (up to 45°) with Anterior Tilt
and 7" of Seat Elevation\$5,995
System moves Forward 5" while elevating forward and includes a synchronized leg mechanism to tuck when elevated forward and when extends forward in anterior tilt. All options must be selected on the system order form prior to selecting this option.

☐ **RDY** Reduced Drive for Upfront Module - Included

1. Weight capacity is 250 lbs.
2. Minimum Seat to Floor Height (STF) is 18-18.5".
3. Only available with LNX Power Center Mount Front Rigging or Maxx Style Manual Center Mount foot platform.
4. Recline is recommended to assist with forward transfer.
5. Only available on 16" to 20" seat widths and 16" to 22" seat depths.
6. Only available with Multi-Function electronics Part # MFCBD.
7. Articulating Vents and O2 Holders are not available.
8. Power Sliding Back (PSB) is not available with the upfront module.
9. Power Telescoping and Power Flip up foot platforms are not available.

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POWER SWING AWAY JOYSTICKS

- ☐ **PSAJH** Power Swing Away Joystick
Horizontal⁽¹⁾⁽²⁾ (Quad Link Style) \$2,995
- ☐ **PSAJV** Power Swing Away Joystick
Vertical Flip Up⁽¹⁾⁽²⁾ (Mid Line Style) \$2,995
- Select Mounting Position:
- ☐ **MLPS** Mount on Left Side
- ☐ **MRPS** Mount on Right Side
- ☒ **SESB** Stealth Egg Switch - Black
- ☐ **JPOPS** Operate Power Joystick/Chin Boom
with Joystick Power "off" option⁽³⁾ \$750

1. Comes with an egg switch.
2. Counts as an additional electronic function.
3. Allows Power Swing Away joystick to operate when chair is turned off.

POWER SWING AWAY CHIN BOOM

- ☐ **PSACB** Power Swing Away Chin Boom⁽¹⁾⁽²⁾
Joystick Power "on" operation \$2,995
- Select Mounting Position:
- ☐ **MLCB** Mount on Left Side
- ☐ **MRCB** Mount on Right Side
- ☐ **JPOCB** Operate Power Joystick/Chin Boom with
Joystick Power "off" option⁽³⁾ \$750

1. Comes with an egg switch
2. Counts as an additional electronic function.
3. Allows Power Swing Away Chin Boom to operate when chair is turned off.

POWER RETRACTABLE HEADREST⁽¹⁾⁽²⁾⁽³⁾

- ☐ **PRH** Power Retractable Headrest..... \$3,995
The Headrest pad moves up 3.5" and forward 4".

1. Finished Back Height must be 22" high or greater.
2. Counts as an additional electronic function.
3. Not available with Power Sliding Back (PSB).
4. Not compatible with aftermarket backs, for use with Motion or Matrix backrests.
5. Seat to top of head measurement required

POWER CHEST RESTRAINT⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾

- ☐ **PCB** Power Chest Restraint \$3,995

1. Weight Capacity is 200 lbs
2. Counts as an additional electronic function.
3. Compatible with Dual Post Armrest and Reclining Adjustable Height Armrest.
4. Foam wrapped bar.
5. Not available with XRO/XROE, or TRRO/TRRO-E

TRANSFER ARM⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾⁽⁸⁾

- ☐ **PTAL** Power Transfer Armrest - Left Side \$1,995
- ☐ **PTAR** Power Transfer Armrest - Right Side \$1,995
- ☐ **MTAL** Manual Transfer Armrest - Left Side \$995
- ☐ **MTAR** Manual Transfer Armrest - Right Side \$995
- ☐ **PFBAL** Power Flip Back Armrest - Left Side \$1,995
- ☐ **PFBAR** Power Flip Back Armrest - Right Side \$1,995

1. Weight capacity is 175 lbs.
2. Only with Adjust Dual Post Style Armrest for Tilt/Recline, arm height 10.5"-14.5"
3. Requires Multi-function electronics ordered on chair Part # MFCBD.
4. Minimum seat depth available is 16" and 16"-20" seat width.
5. Minimum seat to floor height 18"
6. Transfer only available in the chair home position.
7. Not available with Upfront Module.
8. Not available with XRO/XROE, or TRRO/TRRO-E

POWER COMMUNICATION DEVICE⁽¹⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾

- ☐ **PCDSL** Power Communication Device Single
Actuator - Left Joystick Power "on" operation \$2,995
- ☐ **PCDSR** Power Communication Device Single
Actuator - Right Joystick Power "on" operation \$2,995
- ☐ **PCDDL** Power Communication Device Dual
Actuator - Left Joystick Power "on" operation \$3,995
- ☐ **PCDDR** Power Communication Device Dual
Actuator - Right Joystick Power "on" operation \$3,995
- ☐ **JPOCD** Operate Power Joystick/Chin Boom
Communication Device Joystick
Power "off" option⁽⁷⁾ \$750
- ☐ **AE** Additional Electronics \$3,995

1. Considered an additional electronic function and requires Multi-function electronics ordered on chair Part # MFCBD.
2. Consider as an additional two functions.
3. May require additional electronics if system has more than 6 actuators (functions).
4. Minimum seat depth available is 16".
5. Weight capacity 20 lbs.
6. Comes with an egg switch.
7. Allows Power Communication Device to operate when chair is turned off.

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POWER BACK PACK⁽¹⁾⁽²⁾

☐ **PBPHL** Power Back Pack Holder with Single Back Pack mounted on Left Side\$2,995

☐ **PBPHR** Power Back Pack Holder with Single Back Pack mounted on Right Side\$2,995

1. Weight limit 20lbs.

2. Not available with Lateral Tilt systems

POWER FOOT PLATFORM OPTIONS FOR LNX

For use with LNX Foot platform ordered separately

☐ **LNXPTF** Power Telescoping Foot Platform for LNX⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾\$2,250
Powers lower leg length vertically up to a maximum of 4" extension.

☐ **LNXPFUF** Power Flip up Foot Platform for LNX⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾\$1,995

1. Available with one piece calf panel only and not available with a finished knee-to-heel of 13" or less. Not available with Split Footplates.

2. Comes standard with a 12" x 10.75" footplate made of durable aluminum 1/4" thick with heel loops.

3. The front rigging will be set at approximately 80° on the Storm 3G.

4. Minimum finished knee to heel is 13".

5. Minimum seat to floor height is 17".

6. Not available on Upfront Module.

7. Requires Multi-function electronics ordered on chair Part # MFCBD.

POWER FOOT PLATFORM OPTIONS⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾

Fixed Center Mount footplatform is included

☐ **FCMFPTF** Power Telescoping Foot Platform with Fixed Center Mount.....\$2,845

Powers lower leg length vertically up to a maximum of 4" extension.

☐ **FCMFPUF** Power Flip up Foot Platform with Fixed Center Mount.....\$2,250

1. Includes the Fixed Center Mount Foot platform which does not elevate.

2. Comes standard with a 12" x 10.75" aluminum footplate with heel loops. Optional sizes available per standard order form.

3. Not available on Storm 3G unless Flared Front Casters are added to base.

4. Minimum finished knee to heel is 13".

5. Minimum seat to floor height is 17".

6. Not available on Upfront Module.

7. Requires Multi-function electronics ordered on chair Part # MFCBD.

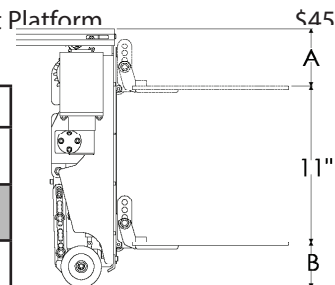
VERTICAL LIFTING PLATFORM⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾⁽⁵⁾⁽⁶⁾⁽⁷⁾⁽⁸⁾

☐ **VLP** Vertical Lifting Platform 11" of total travel \$4,995

☐ **OCUFP** Onyx Pad for Foot Platform \$450

Specify preferred STOP and START positions

Area	Measurement in Inches
A. Stop	
Travel	11"
B. Start	



1. Standard Tilt-to-Drive, or Elevate-to-Drive (elevate only systems) lockout included

2. Comes standard with a 12" x 10.75" aluminum footplate. Optional sizes available per standard order form

3. Requires Multi-function electronics ordered on chair Part # MFCBD

4. 175 lb weight capacity

5. Minimum seat to floor height is 17.75"

6. Not available with Small Adult seat sizes

7. Not available on Rehab systems or Upfront Module

8. \$450.00 upcharge on systems with 16" - 17" depth

POWER ELEVATING & ARTICULATING CALF PANEL⁽¹⁾⁽²⁾⁽³⁾⁽⁶⁾⁽⁷⁾

☐ **PEACP** Power Elevating & Articulating Calf Panel⁽⁴⁾\$4,345

☐ **PEACPDF** Power Elevating & Articulating Calf Panel with Power Down Footplate^{(12"W x 10.75")⁽⁴⁾⁽⁵⁾}\$4,995

Options

☐ **MCP** Meshtex Calf PanelSTD

☐ **VCP** Vinyl Calf PanelSTD

1. Calf panel measures up to 15" in length and measures 13" wide at the bottom and tapers up to within 2" narrower than the seat width.

2. Minimum seat depth 17" deep.

3. Knee to heel (KTH) = 12"-16"

4. 3.5" of articulation

5. Power down footplate travels 4" maximum.

6. Not available for use with Dual Front Rigging adaptor.

7. Only available with Multi-Function electronics

POWER CALF PANEL ONLY⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾

☐ **PECP** Power Elevating Calf Panel Only\$2,995
Non Articulating Calf Panel
For Limb Support use at 180°, Powers down to 70°

1. No footplate available.

2. Calf panel measures up to 15" in length and measures 13" wide at the bottom and tapers up to within 2" narrower than the seat width.

3. Minimum seat depth 17" deep.

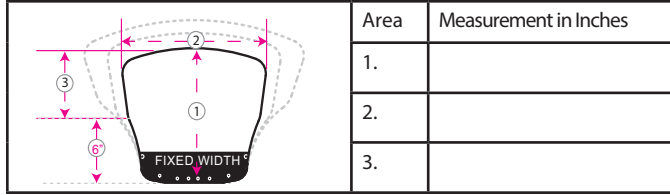
4. Not available for use with Dual Front Rigging adaptor.

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CUSTOMIZED FOOT PLATFORM OPTIONS☐ CFP Custom Foot Platform⁽¹⁾ \$550☐ OCUPF Onyx Pad for Any Foot Platform⁽²⁾⁽³⁾ \$450

1. Available for Maxx/LNX Center Mount.
2. Available for all Maxx/LNX Center Mount Foot Platform options.
3. Pad thickness is 1"

CUSTOMIZED LEGREST OPTIONS⁽¹⁾⁽²⁾⁽³⁾⁽⁴⁾☐ PALSAMS Power Assisted Legrest Swing Away Mechanism controlled through Switch \$3,995☐ PALSAMJ Power Assisted Legrest Swing Away Mechanism controlled through Joystick \$3,995

1. Considered an additional electronic function and requires Multi-function electronics ordered on chair Part # MFCBD.
2. Compatible with Motion HD 70° Swing Away footrest, Maxx Style Swing Away Legrest Power or Manual.
3. Legrests are not removeable.
4. Minimum 16" seat width and minimum 16" seat depth.

MANUAL ELEVATING FOOT CAGE☐ MMEFC MAXX Manual Elevating Foot Cage⁽¹⁾ \$1,995
25° of Elevation☐ FCFP Foot Plate 8.5" w x 7.5" d STD☐ FCHR Heel Rest 7.5" w N/C

1. Starting position will vary depending on Base, and Seat Depth of System.

OPTIONAL CALF PANEL⁽¹⁾⁽²⁾☐ OSCPL Optional Sized Flat One Piece Calf Panel for LNX \$450

Maximum pad size is seat width less 2" and 10" in length. With minimum 13" finished knee to heel.

Specify preferred size each Height: _____ Width: _____

1. Subject to clearance available.
2. Startex fabric over polyurethane foam is standard.

KNEE BOLSTER FOR LNX & MAXX STYLE FIXED CENTER MOUNT⁽¹⁾⁽²⁾☐ KBS Small - 8" wide Pads \$1,750☐ KBL Large - 10" wide Pads \$1,750

1. Not available on Fixed Center Mount.

SPECIALTY LEG PAD OPTIONS

Lateral Leg Support for LNX One Piece Calf Panel (pair)

☐ LLSLNX Extra Small Lateral Pad (5.5"W x 4"H) \$650☐ LLSLNXS Small Lateral Pad (7"W x 6"H) \$650☐ LLSLNXM Medium Lateral Pad (9"W x 4"H) \$650☐ LLSLNLX Large Lateral Pad (13"W x 4"H) \$650

Lateral Leg Supports for Power Elevating Calf Pane (pair)

☐ LLSPCPX Extra Small Lateral Pad (5.5"W x 4"H) \$650☐ LLSPCPS Small Lateral Pad (7"W x 6"H) \$650☐ LLSPCPM Medium Lateral Pad (9"W x 4"H) \$650☐ LLSPCPL Large Lateral Pad (13"W x 4"H) \$650☐ OSICP Optional Sized Individual Calf Pads for Motion Concepts Front Rigging \$650

Specify preferred size each Height: _____ Width: _____

SPECIALTY ARM PAD OPTIONS☐ OSFAP Optional Sized Flat Arm Pads \$650

Specify preferred size each Length: _____ Width: _____

☐ OSLPEB Optional Sized Lateral Pad or Elbow Block \$650

Specify preferred size each Length: _____ Width: _____

1. Subject to clearance available.
2. Startex fabric over polyurethane foam is standard.

SPECIALTY FOOT PAD OPTIONS☐ OPIF Onyx Pad for Individual Foot Plates (Pair)⁽¹⁾⁽²⁾⁽³⁾ \$650

1. Pad thickness is 1"
2. Not available on Maxx Independent Adjustable Positioning Foot plates. Not available on Stander systems or with Power Anterior or Upfront modules.
3. Not recommended with Heel Loops or Toe Straps

ADDITIONAL BATTERY TRAYS☐ SLBT40 Storm Long Base Additional Front Mounted Battery Tray for Group 40 Battery \$500☐ SLBTU1 Storm Short Base Additional Front Mounted Battery Tray for U1 Battery \$500☐ S322 Storm Base 3 x Group 22 Battery Tray Conversion \$950☐ TDXU1 TDX-SP Base Rear Caster Mounted U1 Battery Tray⁽¹⁾ \$500☐ EDGE322 Edge HD 3 x Group 22 Battery Tray Conversion⁽²⁾ \$500

1. Available on Wide Base TDX-SP Only and must have factory Transport brackets - TBKTS.
2. Deletes factory battery boxes.

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ADDITIONAL ELECTRONIC OPTIONS⁽¹⁾

- | | | |
|--------------------------------|---|---------|
| ☐ SDC | Step Down Converter | \$500 |
| | Converts 24v to 12v | |
| ☐ RPVPC | Richardson Powertech Vent Power Center..... | \$1,950 |
| ☐ 90111 | For use with TRILOGY vent | |
| ☐ 90110 | For use with OTHER vent | |

1. Should this product be used in life support applications Motion Concepts will not assume any risk and shall be held harmless against all damages.

MEMORY SEATING OPTIONS⁽¹⁾

- | | | |
|---|--|-------|
| Single Function Memory Seating ⁽²⁾ | | \$495 |
| ☐ SFMSS | Through Switch | |
| ☐ SFMSJ | Through LiNX Joystick ⁽³⁾⁽⁴⁾ | |
| Optional: | | |
| ☐ SFMSAS | 4-Way Splitter for Additional
Phono Switches..... | \$125 |

- | | | |
|---------------------------------------|--|-------|
| Multiple Function Memory Seating..... | | \$695 |
| ☐ MFMS | Through Switch | |
| ☐ MFMSJ | Through LiNX Joystick ⁽³⁾⁽⁴⁾ | |
| Optional: | | |
| ☐ MFMSAS | 4-Way Splitter for Additional
Phono Switches..... | \$125 |

1. Four customizable and programmable positions. Comes with a Quad Push Button switch with LED indicator. Only available with Multi-Function Through Joy (MFCBD) electronics. Not available on systems with Lateral Tilt, Anterior Tilt. Will not operate Power Adjustable Seat Height modules (elevating seat function) or Power Sliding Back (PSB).
2. For Single Actuator systems.
3. Only available on TDX-SP2, TDX-SP2 HD, AVIVA RX, and AVIVA FX bases.
4. Requires Expandable Joystick and Controller.

SAFETY LIGHTS

- | | | |
|-------------------------------|---|---------|
| ☐ FSLS | Front Safety Lights - through Switch ⁽¹⁾ | \$495 |
| ☐ FSLJ | Front Safety Lights - through Joystick ⁽²⁾ | \$995 |
| ☐ RSLS | Rear Safety Lights - through Switch ⁽¹⁾ | \$495 |
| ☐ RSLJ | Rear Safety Lights - through Joystick ⁽²⁾ | \$995 |
| ☐ LPC | Front & Rear Light Combo Package Credit* | (\$150) |

*Purchase both Front and Rear Lights and receive a credit.

- **Ground Effects Lighting through Switch⁽¹⁾ \$350**

1. Operated through a separate power supply and single push button switch.
2. Only available with Multi-Function electronics
3. Not available with Power Sliding Back (PSB).

NOTES

Total Retail Value \$

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