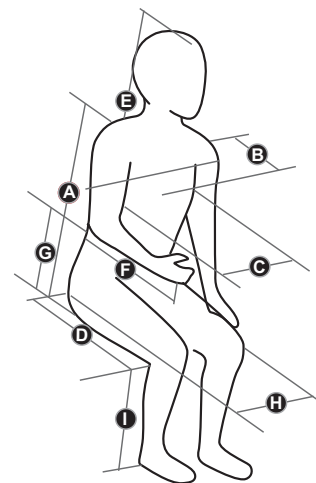




Date of Order: \_\_\_\_\_  
 Dealer Name: \_\_\_\_\_  
 Dealer Account #: \_\_\_\_\_  
 PO #: \_\_\_\_\_  
 Base MFR. PO #: \_\_\_\_\_  
 Tag: \_\_\_\_\_  
 Purchasing Contact: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax: \_\_\_\_\_  
 RTS/Therapist: \_\_\_\_\_  
 Ship to Address: \_\_\_\_\_  
 \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
 Client Info: Gender: \_\_\_\_\_  
 Special Client Conditions: \_\_\_\_\_  
**250 lbs weight limit. Dependent on weight capacity of the power base.**

To ensure system is accurately configured please fill in all required measurements.

Client Height:	
Client Weight (lbs):	
<b>A.</b> Seat to Shoulder:	
<b>B.</b> Trunk Depth:	
<b>C.</b> Chest Width:	
<b>D.</b> Knee to Back:	
<b>E.</b> Seat to Top of Head:	
<b>F.</b> Elbow to Hand:	
<b>G.</b> Seat to Elbow:	
<b>H.</b> Hip Width:	
<b>I.</b> Knee to Heel:	
Seat Cushion Thickness:	



### BASE TYPE SELECTION

- TDX 5 Select STF: 16.25<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>
- TDX 4 Select STF: 16.25<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>
- TDX 3
  - GB Motors Select STF: 16.25<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>
  - 4 Pole Motors Select STF: 15.75<sup>”(1)(2)(3)</sup> 17.75<sup>”(1)</sup>
- 3G Arrow Select STF: 16.5<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>
- 3G Torque Select STF: 16.5<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>
- 3G RangerX Select STF: 16.5<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>
- M91 Select STF: 16.75<sup>”(1)(2)</sup> 17.75<sup>”(1)</sup>

### ELECTRONICS

- Mark VI  PSS with ACC  SPJ  MPJ ..\$100
- Mark V  NX™80 with SPJ-80 .....N/C
- Select:  EX Controller  SPJ  DPJ  MPJ
- Mark IVR2  Mark IV  Mark IVA ...N/C

### OTHER INFORMATION

- Short Base\*  Long Base
- 4 Pole Motors  GB Motors
- 22 NF Battery  Group 24 battery<sup>(4)</sup>

\*The weight capacity on the 3G Short base is 185lbs

### BASE TYPE SELECTION

- 1121 Select STF: 16.75<sup>”(1)(2)</sup> 17.875<sup>”(1)</sup>  
weight limit 200 lbs
- 1122 Select STF: 16.75<sup>”(1)(2)</sup> 17.875<sup>”(1)</sup>
- 1400 Select STF: 19<sup>”(1)(2)</sup>
- 1402 Select STF: 16.75<sup>”(1)(2)</sup> 17.875<sup>”(1)</sup>
- 1420 Select STF: 19<sup>”(1)(2)</sup>  
weight limit 300 lbs
- Blast Select STF: 17.875<sup>”(1)(2)</sup>  
weight limit 175 lbs

### ELECTRONICS

- VSI 6-Key\*  VSI 7-Key  P&G ...N/C
- VSI Integral 4-key  R-Net .....N/C
- Q-Logic .....\$200

\*Interface is required, see electronic options

### BASE TYPE SELECTION

- S525 Select STF: 17.5<sup>”(1)(2)</sup> weight limit 175lbs
- P222 Select STF: 17.75<sup>”(1)(2)</sup> weight limit 225lbs
- P220 Select STF: 17.75<sup>”(1)(2)</sup> weight limit 225 lbs

Seat to floor heights will increase 1"-1.5" with power legrests.

### ELECTRONICS

- Qtronix  VSI 6-key .....N/C
- Delphi Select Joystick:  QR\*  QC ..\$200

\* You must select QR to run the functions through the joystick.

### OTHER INFORMATION

For S525 Base select:  
 Standard Width(18")  Wide Width (20")

For P222/P220:  
 Frame Size (14"-18")\* Order this size for Motion 16"-18" seat widths  
(\*Suspension forks are not available with the TRX SL/SP on Narrow Frame)  
 Frame Size (19"-20")\* Order this size for Motion 16"-20" seat widths  
 Please specify the frame size to Sunrise when ordering\*\* On  
 On P220 Base - The harness (#139460) is required with the base for installation of the seating system with VSI Electronics.  
 On S525 Base - The harness (#910149) is required with the base for installation of the seating system with VSI Electronics.

**SYSTEMS <sup>(4)</sup>**

(Systems include seat pan, back pan, armrests, armpads, fixed front rigging, electronics and standard switch controls)

TRx Single Pivot Tilt Only System  
(45° Pivot Tilt)<sup>(6)</sup>  
(HCPCS code E1002) .....\$4,200

TRx SP Tilt Only (45° Pivot Tilt) and Power Recline  
(168°) System  
(HCPCS code E1006) .....\$7,895

TRx SP Tilt Only (45° Pivot Tilt) and Power Recline  
(168°) System with Extended Shear Reduction (ESR)  
(HCPCS code E1007) .....\$8,840

TRx SP Tilt Only (45° Pivot Tilt) and Power Recline  
(168°) System with Power Sliding Back (PSB)  
(HCPCS code E1008) .....\$8,895

PSB is also available as an independent function - Please select 3-5 function Enhanced electronics.

(If a specific seat to floor height is required please request STF confirmation)

**STANDARD SEAT SPECIFICATIONS**

Seat Width  
 16"  17"  18"  19"  20"  21" .....N/C

Seat Depth  
 15"  16"  17"  18"  19"  20"  20"++ .....N/C

+ We highly recommend a long base for optional maneuverability of the 3G Storm power base. This seat depth not available on the Blast.  
++ These seat depth are only available on the long base when selecting the 3G Storm. This seat depth not available on the Blast.

**BACK SPECIFICATIONS**

Back Height - Seat pan to top of back shell  
 18"  19"  20"  21" .....STD  
 22"  23"  24"  25" .....STD  
 Custom Back Height Upcharge Specify height \_\_\_\_\_ .....\$450  
(Comes with standard cane height unless specified)

**BACK CANE SPECIFICATIONS - TILT ONLY**

Select Back Cane Height - Measured from Seat pan to top of back cane  
 22"  24" .....N/C  
 Custom Cane Height(Tilt Only)Specify height \_\_\_\_\_ .....\$250  
 Angled (5°)Tilt Back Canes<sup>(6)</sup> .....\$250  
 Endomorph Back Canes Select:  1"  2"  4" Narrower .....\$250  
 Mesomorph Back Canes Select:  1"  2"  4" Wider .....\$250

**BACK OPTIONS**

Standard Rehab Back and Back cushion .....STD  
 TRx Single Post Back interface plate\* .....\$250  
(\*Single Post Back is angle adjustable in 6° increments from 24° forward to 18° back.  
(The back folds down and is only available for 16"-20" seat widths & 21"-23" back height and requires Dual Post Armrests)  
 OMIT: Rigid Back Pan & Cushion .....(\$75)  
 OMIT: Back Cushion Only .....(\$25)

**UPGRADEABLE BACK OPTIONS**

MaTRx Contour Back (HCPCS Code E2613) .....\$495  
(For Systems 15"-21" wide under 300lbs)  
Specify actual back height dimension:  12"  15"  17"

MaTRx Contour Back (HCPCS Code E2614) .....\$595  
(For Systems 22" wide under 300lbs)  
Specify actual back height dimension:  15"  17"

MaTRx High Back (HCPCS Code E2620) .....\$595  
(For Systems 16"-21" wide under 300lbs)  
Specify actual back height dimension:  20"  25"  30"

MaTRx PB Elite Back(HCPCS Code E2620) .....\$625  
(For Systems 12"-20" wide under 300lbs)  
Specify actual back height dimension:  12"  16"  20"

MaTRx PB Elite Back with Laterals (HCPCS Code E2620) ..\$775  
(For Systems 12"-20" wide under 300lbs)  
Specify actual back height dimension:  12"  16"  20"

MaTRx PB Back (5" Contour) (HCPCS Code E2615) .....\$625  
(For Systems 14"-20" wide under 300lbs)  
Specify actual back height dimension:  12"  16"  20"

MaTRx PB Deep Back (7" Contour) (HCPCS Code E2615) ..\$695  
(For Systems 14"-20" wide under 300lbs)  
Specify actual back height dimension:  12"  16"  20"

MaTRx PB Heavy Duty Back (5" Contour) .....\$835  
(For Systems 20"-22" wide and over 300lbs)  
(HCPCS Code E2615 for 20" width & HCPCS Code E2616 for 22" width)  
Specify actual back height dimension:  16"  20"

MaTRx PB Heavy Duty Deep Back (7" Contour) .....\$935  
(For Systems 20"-22" wide and over 300lbs)  
(HCPCS Code E2615 for 20" width & HCPCS Code E2616 for 22" width)  
Specify actual back pan dimensions:  16"  20"

"ON-CHAIR" Matrix Back Credit ..... (\$125)

**NOTE WHEN CHOOSING MaTRx Backs**

4" Gap required for Tilt  
6" Gap required for systems with Recline/ESR  
\* PB Backs are not available with the Precline Module.

**SEAT CUSHION OPTIONS**

MaTRx-V Seat Cushion 14"w-20"w (HCPCS Code E2607) ..\$425  
 MaTRx-V Seat Cushion 21"w-22"w (HCPCS Code E2608) ..\$475  
 MaTRx-Flo-Tech Cushion 15"w-20"w (HCPCS Code K0734) ..\$475  
 "ON-CHAIR" Matrix-V Cushion Credit .....(\$90)

**CUSHION AND BACK FABRIC SELECTION**

Onyx Fabric Upcharge - Select below  
 Contour Back .....\$100  
 High Back .....\$100  
 MaTRx Cushion .....\$100

**HEADRESTS & MOUNTING HARDWARE**

- Headrests with Fixed Mounting Hardware** (HCPCS code E0955)
- Concepts Standard Headrest - with Concepts fixed hardware . . . \$295
  - Combination Head/Neck - Small - with Concepts fixed hardware . . . \$295
  - Combination Head/Neck - Large - with Concepts fixed hardware . . . \$295
  - Stealth Comfort Plus 10" (CP250) - with Concepts fixed hardware . . . \$242
  - Stealth Comfort Plus 14" (CP150) - with Concepts fixed hardware . . . \$242
  - Onyx Auto Style Headrest - Fixed Mounting only available . . . \$350
- Headrest Swing Aways and Mounts - Does not include the Headrest** (HCPCS code E1028)
- Concepts Detachable Mounting Hardware . . . \$200
  - Stealth's World's Best Headrest Hardware (TWB485) . . . \$220
  - OMIT: Headrest** . . . . .N/C

**ARMRESTS**

- Dual Post Adj. Height . . . . .STD  
Select Size:  (9.75"-12.75")  (12.75"-15.75")  (15.75"-18.75")
- Dual Post with Quick Height Adjustment Lever . . . . . \$250  
Select Size:  (9.75"-12.75")  (12.75"-15.75")  (15.75"-18.75")
- Reclining Adj. Height (9.5"-13.5" from seat pan) . . . . .STD
- Reclining Adj. Height (13.5"-18.5 from seat pan) . . . . .STD
- Pediatric Arms (Adj.Height from seat pan) . . . . . \$250  
 S (4.25"-5.75")  M (5.75"-7.25")  L (7.25"-8")
- TRx Armrest Storage Compartment **RIGHT\*** . . . . . \$125
- TRx Armrest Storage Compartment **LEFT\*** . . . . . \$125  
(\*N/A with Recline/ Pediatric or Single Pivot Flip Back Armrests or Mesomorph Back Canes)
- TRx Single Pivot Flip Back Armrests<sup>(10)</sup> . . . . . \$250  
(\*Not Available with a Single Post Back)
- 1" Offset Armrest Spacer (pair) . . . . . \$250  
(Allows seat width to increase by 2")
- 1/2" Offset Armrest Spacer (pair) . . . . . \$250  
(Allows seat width to increase by 1")
- OMIT: Armrests** . . . . . (\$75)

**ARMPADS**

- Standard Pads- . . . . .STD  
Select: Full (2.25"x14")  Left  Right  
Desk (2.25"x10")  Left  Right
- Waterfall Arm Pads-(Pair) . . . . . \$35  
Select: Full (2.25"x14")  Left  Right  
Desk (2.25"x10")  Left  Right
- Flat Pads- (Pair) . . . . . \$35  
Select: Full (3"x14")  Left  Right  
Desk (3"x10")  Left  Right
- Gel Pads- (Pair) . . . . . \$150  
Select: Narrow (2"x12")  Left  Right  
Wide (3.5"x12")  Left  Right
- Ergonomic Arm Trough - LEFT (4.5"x13") . . . . . \$85  
(HCPCS Code K0106)

**ARMPADS**

- Ergonomic Arm Trough - RIGHT (4.5"x13") . . . . . \$85  
(HCPCS Code K0106)
- TRx Flat Hand Pad - LEFT (4.5"x5") . . . . . \$55  
(HCPCS Code K0108)
- TRx Flat Hand Pad - RIGHT (4.5"x5") . . . . . \$55  
(HCPCS Code K0108)
- TRx Arm Pad Storage/Cup Holder LEFT \* . . . . . \$175
- TRx Arm Pad Storage/Cup Holder RIGHT \* . . . . . \$175  
\*When using a joystick this feature is only available on the armrest opposite the joystick.
- TRx Elbow Block LEFT\* . . . . . \$195  
Pad Size:  XS(3"x4")  S(3.5"x5")  M(3.75"x5.75")  L(4.5"x6.25")
- TRx Elbow Block RIGHT\* . . . . . \$195  
Pad Size:  XS(3"x4")  S(3.5"x5")  M(3.75"x5.75")  L(4.5"x6.25")  
(\*Prevents arm from sliding back off armrest while tilted. Not recommended with Recline)
- Multi Purpose Arm Pad Adapter Block (each) . . . . . \$35  
(Allows hard mounting & positioning of standard pads or other manufacturer's arm pads)
- OMIT: Armpads** . . . . . (\$25)

**LATERAL OPTIONS**

- TRx Lateral Trunk Support with Fixed Mounting LEFT<sup>(11)</sup>  
Pad Size:  S(3.5"x5")  M(3.75"x5.75")  L(4.5"x6.25")  
(HCPCS code E0956) . . . . . \$100
- TRx Lateral Trunk Support with Fixed Mounting RIGHT<sup>(11)</sup>  
Pad Size:  S(3.5"x5")  M(3.75"x5.75")  L(4.5"x6.25")  
(HCPCS code E0956) . . . . . \$100
- TRx Swingaway Mounting Hardware<sup>(11)</sup>  
(to convert above to Swingaway Laterals)  
 LEFT (HCPCS code E1028) . . . . . \$195  
 RIGHT (HCPCS code E1028) . . . . . \$195  
Select Offset for Fixed or Swingaway Lateral Trunk Support:  
Right:  0"-3"  3-6"  
Left:  0"-3"  3-6"  
Select Lateral Latch plate length:  
Right:  Short (3.5")  Long(5")  
Left:  Short (3.5")  Long(5")

**STEALTH LATERAL OPTIONS**

- TWB-L Stealth Laterals <sup>(11)</sup>  
Pad Size:  S(3" x 5")  L(4"x6") . . . . . \$590

Note: Due to the thickness of the Stealth Lateral pads the armrests will not flip back. Should you require this function, please order the 1" offset armrest spacers.



Dealer Name: \_\_\_\_\_

Dealer Account Number: \_\_\_\_\_

PO #: \_\_\_\_\_

Tag: \_\_\_\_\_

**ELECTRONICS SWITCH MOUNTING**

Select:  Left hand  Right hand  Provide Mounting Hardware  
 Do Not Mount

**STANDARD ELECTRONICS - N/A WITH HEAD ARRAYS**

(These electronics are equipped with drive lock-out. They do not include attendant control, tilt limits, and variable speed control(s).)

**TRx Single-Function Control Box** . . . . .STD  
 Please Select One:  Single Push Button  Dual Push Button  
 Single Toggle  Omit Switch\*

(\*Single-Function Control Box uses a phono jack connection. Compatible with other phono jack switches.)

**Single Function Through Joystick** . . . . .**\$750**  
 (HCPCS code E2310)

**TRx Dual-Function Control Box - Tilt/Recline Only\*** . . . . .STD  
 (\*ESR or PSB included - PSB is not operated as separate function - order 3-5 function Enhanced electronics for separate control)

Please Select One:  Dual Push Button . . . . . Dual Toggle

**Dual Function Through Joystick** . . . . .**\$950**  
 (HCPCS code E2311)

**HIGH END ELECTRONICS**

(These electronics are equipped with drive lock-out, attendant control, tilt limits and variable speed control(s).)

**SINGLE-FUNCTION SYSTEM - (IE: TILT ONLY)**

**TRx Enhanced Single-Function Control Box** . . . . .**\$500**

Select:  Single Push Button  Dual Push Button<sup>(19)</sup>  
 Single Toggle

Add:  Reduced Drive with Elevating Seat . . . . .**\$400**

**Enhanced Single Function through Joystick** . . . . .**\$1,150**  
 (HCPCS code E2310)

Add:  Reduced Drive with Elevating Seat . . . . .**\$400**

**DUAL-FUNCTION SYSTEM - (IE: TILT/RECLINE)**

**TRx Enhanced Dual-Function Control Box** . . . . .**\$700**

Select:  Dual Push Button  Quad Push Button<sup>(19)</sup>  
 Dual Toggle  Four-Way Toggle

**Enhanced Dual Function through Joystick** . . . . .**\$1,550**  
 (HCPCS code E2311)

**MULTI-FUNCTION SYSTEM - (IE: TILT/RECLINE/POWER LEGS)**

**TRx Enhanced 3-5 Function Control Box** . . . . .**\$1,150**

Select:  Quad Push Button  Four-Way Toggle

Add:  Reduced Drive with Elevating Seat . . . . .**\$400**

Add:  Function Display\* . . . . .**\$250**

\* The display is operated through left/right motion on 4-Way Toggle or buttons 3 and 4 on the Quad Push Button.

**Enhanced 2-5 Function through Joystick** . . . . .**\$2,350**  
 (HCPCS code E2311)

Add:  Reduced Drive with Elevating Seat . . . . .N/C

**ELECTRONICS OPTIONS**

Through VSI Electronics Add<sup>(20)</sup> (HCPCS code E2399) . . . . .**\$77**

**Stealth Green Egg (ESGRN)** . . . . .**\$77**  
 (For use with Single function & Enhanced Single Function electronics only)

**TRx Lazarus Jump Starter** (HCPCS code A9270) . . . . .**\$150**

**TRx M16 Splitter** (HCPCS code E2399)<sup>(21)</sup> . . . . .**\$125**  
 (Allows for multiple switch options with phono plug connection)

**TRx Power Shut Off Switch**<sup>(21)</sup> (HCPCS code E2399) . . . . .**\$175**

**02 HOLDERS**

Non-Articulating O<sup>2</sup> Gas Holder (Cylinder Style)<sup>(22)(23)</sup> . . \$895

Articulating O<sup>2</sup> Holder<sup>(22)(23)</sup> . . . . . \$1,250

Please Select One:

O<sup>2</sup> Gas (Cylinder Style)  Liquid O<sup>2</sup> (6.5" x 4.5")

**OPTIONS**

TRx Concepts Back Pack - Single . . . . . \$125

TRx Concepts Back Pack - Double . . . . . \$195

Transfer Handles (Height Adjustable from 3.5"-6") . . \$350

**BATTERIES**

MK GROUP 22NF Battery (M22NF SLD G) Each  
 Quantity ( ) (HCPCS code E2361) . . . . . \$163

MK GROUP 24 Battery (M24 SLD G) Each  
 Quantity ( ) (HCPCS code E2363) . . . . . \$205

**INSTALLATION**

Installation by Motion Concepts<sup>(24)</sup> . . . . . N/C

Not Required . . . . . (\$100)

**Total Retail Value \$** \_\_\_\_\_

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**NOTES**

- 1 Seat-to-floor height is measured at the front of the seat pan based on a standard seat size with a 0° pre-tilt. Seat to floor heights may vary +/- .25" dependent on conditions of the power base. Power legs, Pivot Plus Power or Center Mount Power Articulating & Elevating foot platforms increase seat to floor height by 1" to 1.5". Suspension castors may affect seat-to-floor height up to an additional .5"-1".
- 2 This seat to floor height is not available with Recline, Power legs, Pivot Plus Power or Center Mount Power Articulating & Elevating foot platforms.
- 3 The TDX-3 is measured with 13" wheels.
- 4 The Super Low Tilt system uses 2-22 NF batteries. The 3rd Gen Storm may use either 2-22NF or 2 Group 24 batteries. Systems are designed for use with a 2"-3" cushion.
- 5 Back angle is adjustable from -85° to 105° degrees in 5 degree increments.
- 6 Total degrees of recline is 174° i.e. if 30° of precline is used, then 144° of recline will be available.
- 7 This back height is not recommended with Recline Systems, please call for further details. Power Sliding Back (PSB) is not available on these back heights.
- 8 This option allows the back angle to adjust from 90° to 110° in 5° increments.
- 9 Included with all Recline Systems when no back is selected. May also be used as an interface for after market backs.
- 10 When omitting the back there may be compatibility issues when using certain aftermarket backs and/or lateral options.
- 11 Laterals are not available with the MaTRx PB Backs.
- 12 Standard front rigging will only be provided when specified. Please provide or order separately.
- 13 Includes a flip up foot platform. For seat depths below 18" on the Blast power base, please call for quotation.
- 14 90° front rigging will collide with front casters on the P220, S525 and 3G Storm.
- 15 Seat to floor pre-tilt must increase with power legs/power foot platforms. Seat to floor height may increase 1" to 1.5" and the Center Mount Foot Platform may interfere with castor clearance on short seat depths and with long leg lengths.
- 16 Under normal usage Power Legrest actuators tend to be louder than Tilt/Recline Actuators.
- 17 Power Legs - Individual legs requires a 3-5 function Enhanced Control box.
- 18 Heavy duty durable construction (4.5lbs ea.). Lift and swing away setup.
- 19 Non-reversing relays
- 20 Interface is required when using VSI 6-key electronics.
- 21 Must order an Enhanced control box.
- 22 Articulating O<sup>2</sup> holders are not standard configuration with the Precline module or Single Post Backs. Please call for RFQ.
- 23 Not available on the Blast, 1121, Short base 3G Storm, Quickie P220 and S525.
- 24 Batteries may be required at time of installation, please call to confirm.