

## Titan AXS Mid-Wheel Drive Powerchair

HCPCS: K0823

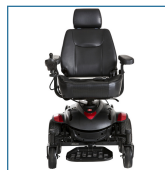


FIGURE A



FIGURE B



FIGURE C

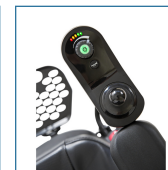


FIGURE D



FIGURE E



FIGURE F

- Captains seat, available in 7 different width and depth combinations, is height adjustable, reclines, swivels in 45° increments, and has a height adjustable headrest
- Padded, contoured armrests with height, width and angle adjustment
- Adjustable length controller mount
- Interchangeable color panels in red and blue included
- Flip-up footplate with height, depth and angle adjustment
- Positioning belt included
- Programmable controller with Bluetooth electronics for easy trouble-shooting and service
- Flat-free, non-marking tires
- Easy freewheel operation

### PRODUCTS

### Description

TITANAXS-1618CS	Titan AXS K0823 MWD 16"x18" Capt.Seat
TITANAXS-1816CS	Titan AXS K0823 MWD 18"x16" Capt.Seat
TITANAXS-18CS	Titan AXS K0823 MWD 18"x18" Capt.Seat
TITANAXS-20CS	Titan AXS K0823 MWD 20"x18" Capt.Seat
TITANAXS-22CS	Titan AXS K0823 MWD 22"x20" Capt.Seat

### SPECIFICATIONS

### Description

Back Height	18"
Base Weight	87 lbs.
Batteries (pair)	12V x 33AH
Battery Charger	4A
Battery Weight (pair)	44 lbs.
Brakes	Electromagnetic
Caster Wheels	6" x 2"
Controller	Dynamic Linx 40A
Drive Wheels	10" x 3"
Estimated Range	19 miles
Freewheel Mode	Yes
Ground Clearance	2.5"
Max Climbing Angle	6°
Motor	320W x 4600RPM
Overall Dimensions	39.25" (L) x 23.5" (W) x 44" (H)
Seat Dimensions	16"   18"   20"   22"
Seat To Floor Height	20.75"   21.75"

**SPECIFICATIONS****Description**

Seat Weight	40 lbs.
Tires	Flat Free
Top Speed	4 mph
Total Weight (excl. hand control)	171 lbs.
Turning Radius	20"
Warranty on Batteries	12 Months
Warranty on Electronics	24 Months
Warranty on Frame	Limited Lifetime
Weight Capacity	300 lbs
Weight Capacity (13046   13046-HD)	300 lbs.

**ACCESSORIES****Description**

AE2500	ELR Bracket - Hemi Spacing 1/EA, CS
LK3JELR	ELR Set,Black,1Pair eq EA, CS
AA4100	SwingAwayControllerArm,Titan, 1/ea, CS
SF8030	Crutch Holder Set, SType, 1/ea, CS
SF8010	Oxygen Holder Set, L Type,1/ea, CS