

# Aluminum adjustable

TiLite Aero T & Aero Z



permobil

# TiLite Aero T

Our most advanced aluminum chair, the Aero T's dual-tube frame minimizes weight while maximizing performance.

## Pure geometry

Make every move more effortless with the unique geometry and dual tube design that transfers more of each push directly to the ground.

1"  
tubing



The Natural-Fit LT


# TiLite Aero Z

Distinguished by a clean, minimal look, the mono-tube frame's 1.25" tubing gives the Aero Z strength and durability.

## Minimal by design

Transferring in and out of vehicles is a breeze with the minimal, open frame design and lightweight materials of the Aero Z.





With an unrestricted range of movement, both the Precision Lock Caster and Back Angle Adjustments offer a simplified and more accurate way to adjust your chair.

## Caster and back adjustment

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Precision Lock Technology makes the TiLite Aero T and Aero Z easy to adjust, creating an exact fit to you. The Precision Lock Caster and Back Adjustment reduces complexity and the number of steps required for adjustment. Now your chair can be infinitely adjusted in a matter of minutes. No longer are you limited to predefined adjustment slots.

The ergonomic seat utilizes seat slope, which can create the desired support you would expect from seating and positioning accessories.



## Ergonomic seating

The TiLite Aero T and TiLite Aero Z are handmade and tailored to each customer's specifications. The only fully adjustable chairs on the market with optional Ergonomic Seating providing an even greater fit.

# Specifications

## TiLite Aero T

<b>Frame features</b>	Titanium Dual-Tube Rigid, TiFit, full adjustability	<b>Folding seat back</b>	Adj. height 9.5" – 22" Adj. angle 80° – 101°
<b>Total chair width*</b>	23"	<b>Front seat width (seat taper)</b>	0", 1", 2", 3"
<b>Seat width</b>	12" – 20"	<b>Ergonomic seat</b>	6", 7", 8"
<b>Seat depth</b>	12" – 20"	<b>Transit options</b>	Q-Straint lock down approved
<b>Front seat height</b>	15" – 21"	<b>Transport weight*</b>	12 lb.
<b>Rear seat height</b>	13" – 21"	<b>Weight limit</b>	265 lb. Standard 350 lb. Heavy duty
<b>Front frame angle</b>	70°, 75°, 80°, 85°, or 90°	<b>HCPCS Code</b>	K0005 , E1235
<b>Camber</b>	0°, 2°, 4°, 6°, 8° or 12°	<b>Warranty</b>	Five years on frame One year on TiLite components
<b>Center of gravity adjustment</b>	5"		

## TiLite Aero Z

<b>Frame features</b>	Titanium Mono-Tube Rigid, TiFit, full adjustability	<b>Folding seat back</b>	Adj. height 9.5" – 22" Adj. angle 80° – 101°
<b>Total chair width*</b>	23"	<b>Front seat width (seat taper)</b>	0", 1.5", 2.5"
<b>Seat width</b>	10" – 20"	<b>Ergonomic seat</b>	6", 7", 8"
<b>Seat depth</b>	10" – 20"	<b>Transit options</b>	Transit Tie-Down
<b>Front seat height</b>	16" – 21"	<b>Transport weight*</b>	12.4 lb.
<b>Rear seat height</b>	12.5" – 20"	<b>Weight limit</b>	265 lb.
<b>Front frame angle</b>	70°, 75°, 80°, 85°, or 90°	<b>HCPCS Code</b>	K0005 , E1235
<b>Camber</b>	0°, 2°, 4°, 6°, 8° or 12°	<b>Warranty</b>	Five years on frame One year on TiLite components
<b>Center of gravity adjustment</b>	6"		

\* Weights and widths based on 16" x 16" chair with 0° camber, minimum rear wheel spacing and all standard features. Rear wheels are not included in transport weight. For reference, a pair of standard 24" rear wheels weighs 7.2 lb.

## Frame colors

### High gloss paint



TiLite red



Neon pink



Super wet black

### Candy paint



Ruby red



Azure blue



Electric plum

### Metallic paint



Tangerine metallic



Acid green Metallic



Ocean blue metallic

### Matte textured paint



Flame orange



OD green



Hyper blue

### Matte paint



Titanium grey



Black lava

### Pearlescent paint



Midnight blue pearl



White pearl

## Component colors

### Anodized



Red Pepper



Burnt orange



Sapphire



Ultraviolet



Fuchsia



Black