# CATALYST 5 & 5Ti

Ki Mobility
Better by Design

## INNOVATIVE FRAME DESIGN

Patented frame concept built from 7000 series aluminum uses intelligent geometry to create a stronger, lighter, better performing chair. The Dual Interlocking Cross Brace rigidizes the frame, so it will remain solid for years to come.

## UNIVERSAL AXLE PLATE

The Universal Axle Plate does it all. Achieve seat-to-floor heights in 1/2" increments and adjust CG over a 3" range. With a more rigid design than its competitors, Catalyst 5 offers the best performing ride in its class.

## SWING AWAY HANGERS

The only swing away footrest hanger with a lifetime warranty! Enjoy the simplicity and strength of Catalyst's premium patented hanger design. Now available with multiple hanger release options so you can easily optimize setup for the client or caregiver.

# UNMATCHED PERFORMANCE.

*The professional's best choice in folding ultra-lightweight mobility.*

Also Available in Titanium!

## SPECIFICATIONS

| | | |
|---|---|---|
| 5 Transport Weight: | 12.8 lbs.* | 5.81 kg* |
| 5Ti Transport Weight: | 10.8 lbs.* | 4.90 kg* |
| Seat Width: | 14-22 in. | 36-56 cm |
| Seat Depth: | 14-20 in. | 36-51 cm |
| Front Seat Height: | 13.5-21 in. | 34-53 cm |
| Rear Seat Height: | 11.5-19.5 in. | 29-50 cm |
| Top Frame Tubing Size: | 1 in. | 2.54 cm |
| Bottom Frame Tubing Size: | 1.125 in. | 2.86 cm |
| Weight Capacity: | 300 lbs. | 136 kg |
| Ansi Resna WC-19 Transit: | Yes | Yes |

* *16"x16" Frame, 5"x1" Poly Casters, Swing Away Arm Receivers. Footrest and Rear Wheels removed.*

Stevens Point, WI | 800-981-1540 | www.kimobility.com | DCN0446.0

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