

TSUNAMI ALX





FRAME CONSTRUCTION

The signature frame construction of our rigid frame chairs is like nothing else. You will not feel anything else like it, ever, because it is 20% stiffer and stronger than other aluminum rigid frames on the market. The lightweight ultra-stiff 7000 series 1³/₈" tubing is the ideal combination of vibration dampening and rigidity.

CRESCENT CG SYSTEM

Hidden inside your Tsunami, the simple, yet ingenious, Crescent CG system keeps the side frame free of excess hardware while providing infinite adjustability. It is this infinite adjustability that allows for CG positioning anywhere along the side frame without interference with the backrest hardware or aftermarket seating system. Comfort just got easier.

TUBULAR COMPONENT SYSTEM

TCS provides individual seat height settings without the clutter of extra metal and hardware resulting in a sleek, clean chair with the ability to adjust the seat height up and down in 1/4" increments. Not to mention, by using the tubular components, the lateral stiffness of the chair is greatly increased resulting in a stiffer, more responsive ride.

YOUR BEST OPTION

in low cost ultra-light rigid wheelchairs.



SPECIFICATIONS

| | | |
|---------------------------|---------------|------------|
| Transport Weight: | 11.2 lbs.* | 5.8 kg* |
| Standard Weight: | 18.8 lbs. | 8.56 kg |
| Seat Width: | 14-22 in. | 36-56 cm |
| Seat Depth: | 14-20 in. | 36-51 cm |
| Front Seat Height: | 13.5-20.5 in. | 34-52 cm |
| Rear Seat Height: | 13.5-20 in. | 34-51 cm |
| Tubing Size: | 1 3/8 in. | 3.49 cm |
| Weight Capacity: | 250/350 lbs. | 113/158 kg |
| Ansi Resna WC-19 Transit: | Yes | Yes |

* 16"x16" Standard Length Frame, Adjustable Height Back - 12", 4" Poly Casters, Tubular Open Footplate and Standard Upholstery. Rear Wheels Removed.