

Amasis

SPORT

- ✓ Extra strong frame tubing ensures a stiff frame and higher speed
- ✓ Developed in cooperation with world-class athletes
- ✓ Stiff and sturdy frame in aluminium 7020
- ✓ Customised to suit the individual requirements, wishes and body measurements of the athlete
- ✓ Extremely easy to manoeuvre and accelerate
- ✓ Corrosion and scratch resistant powder-coated frame



1 SEATING CAGE

Customised aluminium seating cage to ensure the best seating posture.



2 KNEELING POSITION

Choose between kneeling and seating position.



3 SPECIAL SOLUTIONS

We can design the Amasis down to the last millimeter according to your wishes and needs.



Light, fast and robust

The Amasis is the ultimate in maximum transfer of athletic energy. Since its release in 2004, the Amasis racing wheelchair has broken world records and won many victories in athletics and long-distance races at the Paralympic Games.

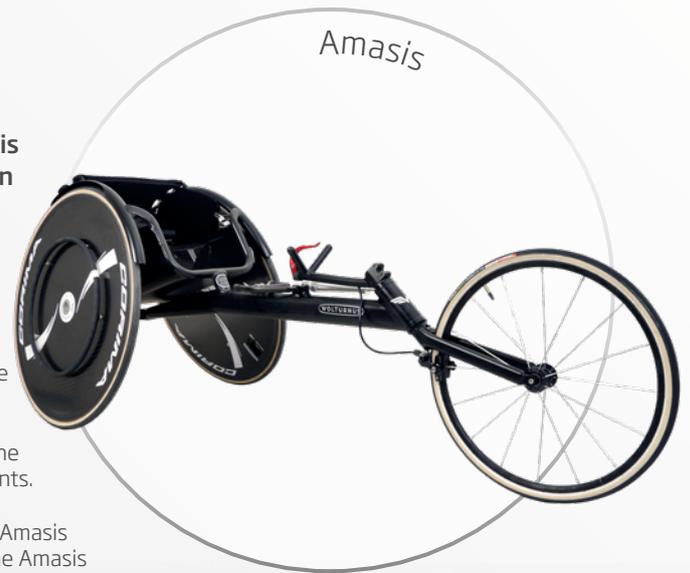
The Amasis frame is made of tempered 7020 lightweight aluminium. With its extra strong frame tubing, the Amasis results in a racing wheelchair that is rigid and robust. Thanks to the aerodynamic frame design and optimal driving behaviour, all the athlete's power is converted into energy and speed.

Each Amasis is customised down to the last millimetre to suit the individual athlete's requirements, wishes and body measurements.

Depending on the preferred seating posture, we can equip the Amasis with a seating cage. No matter if the athlete wants to propel the Amasis from a seated or a kneeling position - we adapt the design individually.

For us, it is very important to continuously develop our products, to draw on the experience and knowledge of professional athletes.

Due to the cooperation with Jetze Plat, we are specialized in building the Amasis for Triathlon usage by adapting the design to facilitate a fast transfer from the handbike into the racing wheelchair.



The Dutch para-triathlete Jetze Plat crossed the finish line first in his Amasis and won the gold medal at the 2016 Paralympic Games in Rio de Janeiro. Photo: Bert Willems