



## The Multi-Sport-Catamaran

Sailing, Rowing, SUP, Motor

www.x-cat.com













# Excerpt from our accessories

ranging from a practical carrying bag to an anchor – more accessories can be found on our website or in our product brochure.



The world's first hard-hulled catamaran that can easily be transported on the roof of your car.







Launching trolley # 980 421 With full-width axle, telescopic rod (135 (53") - 240 cm (95")) and 2 pneumatic tires, ø 400 mm (15.74"), 100 mm (4") wide.



Launching cradles # 980 416 2 units, each with 2 pneumatic tires. ø 260 mm (8.0"), 85 mm (3.35") wide.



Motor mount on crossbar # 085 403 Combinable with rudder (instead of the original crossbar).



Tiller-Fix # 980 440
Easy stabilization of the tiller.
Can be adjusted precisely.
Ideal for Stand Up Paddling
and sailing single-handed.



Hiking seats # 980 432 With mounting for sculls or SUP paddle modular and incl. bag – mounted on the side beam (1 pair).



Bow net "Sail" # 980 427 For stowing luggage. Stabilize the bowsprit with the Sail option.



### High-tech forward rowing system



### Classic reverse rowing system



Crossbeam Wheel Bag 200 x 38 x 26 cm (79" x 15" x 10"). # 980 006 Bag for stowing and transporting the aluminum crossbars and Sail option without mast. Included are 2

separate bags for Steering ruder and Jib sprite.



Trampoline / Mast Bag 245 x 15 x 20 cm (96" x 6" x 8"). # 980 005 For transporting the sailing mast and furled trampoline with side beams and center beam.



With RowVista®, the innovative system with integrated blade feathering, you row in the direction you are facing and avoid damaging your boat and oars.



Rowing in reverse in the way it has been done for hundreds of years. A catamaran gives you immense stability and, as a result, a high level of safety.

The **adjustable oarlocks** snap onto the side beams without the need for tools. The height of the oarlocks can be adjusted, using different sized spacer bushings.

The **sliding seat** runs smoothly and quietly along the center beam on six ball bearings. The **foot stretcher unit** is attached onto the center beam and can be locked in 5 positions for optimum weight distribution.

An **adjustable stop** limits movement to the rear so that you can row without using foot straps. Very comfortable if you want to row barefoot in the summer.



XCAT roof rack accessories for Thule Wingbar # 980 810
Designed specifically for Thule Wingbar. 2x PUR hull cushions, 4x PUR strap cushions, connection unit, 2 x straps 25 mm (1") - 2.9 m (114"), 2 straps 18 mm (0.75") - 1.25 m (50").



XCAT roof rack accessories T-slot # 980 807 Suitable for Thule Aerobar, VW and other brands. 2 support profiles, 4x PUR strap cushions, connection unit, 2 straps 25 mm (1") -2.9 m (114"), 2 straps 18 mm (0.75") - 1.25 m (50").



1. Powerful rocker arm / 2. High strength con rods with ball heads / 3. Positioning cam for defined blade positions / 4. Smooth running ball bearings for easy oar blade feathering / 5. Carbon fibre tubes for handle and oar blade / 6. Release leash to fold up the sculls / 7. high strength pivot rowlock







#### Row&Sail GmbH

Gewerbezeile 9 | 4040 Lichtenberg / Linz | Austria +43 7239 202 75 | office@rowandsail.com

www.rowandsail.com

Dealer