

Hearty Rise Zander Game XT Spinning Rod



HQ HEARTY RISE

Hearty Rise

Product number: HR-ZGS

Outstanding spinning rod for zander fishing.

from 369,00 €* 369,00 €

Hearty Rise Zander Game XT Spinning Rod: The Ultimate Zander Fishing Experience

For all keen anglers looking for the ultimate experience in zander fishing, we present the Hearty Rise Zander Game XT spinning rod. This rod is specifically designed for powerful zander fishing and has far exceeded the expectations of our experienced test anglers.

The Hearty Rise Zander Game XT Spinning Rod combines cutting-edge technologies, including Japanese TorayCA® T1100G carbon technology and our proven NET-V III carbon technology, for increased resilience, high speed and exceptional transmission. The exclusive Fuji "Fuji SIC-O" ring set perfectly complements these features and offers brilliant casting distances.

The extremely sensitive and fast tip design allows you to feel even the most cautious attacks and safely turn them into an exciting drill. The rod's modern yet sporty aesthetic is accentuated by the futuristic grip and fine gold and silver decorative wraps.

The ergonomically shaped EVA palm ensures a comfortable grip and fatigue-free fishing for days on end. The Zander Game XT series sets new standards in active spin fishing, making it more effective and increasing your chances of a successful catch!

Features list:

- Material: Advanced Japanese TorayCA® T1100G carbon technology, combined with NET-V III carbon technology.
- Guides: Exclusive Fuji Guides set Fuji SIC-O.

- Transmission: Phenomenal speed and sensitivity
- Grip: Ergonomic EVA for fatigue-free fishing
- Design: Modern, sporty and elegant design with fine gold-silver decorative wraps
- Use: Specially designed for zander fishing

Don't miss this opportunity to take your fishing experience to the next level with the Hearty Rise Zander Game XT Spinning Rod. This spinning rod is perfect for zander fishing and its powerful components will make it your essential companion!

* incl. tax, plus shipping