



SAVIC®

尚艺东美

COTU
SPIRAL

船上SPECIAL²
CREATION AND INNOVATION FOR EXPERTS

Lightweight / High strength / High sensitivity

Smooth line-out Fuji guide rings

Firm-fitting Fuji reel seat

High-sensitivity fiberglass rod tip

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PRODUCT STRUCTURE

Hollow fiberglass rod tip



Fuji guide rings



Fuji reel seat



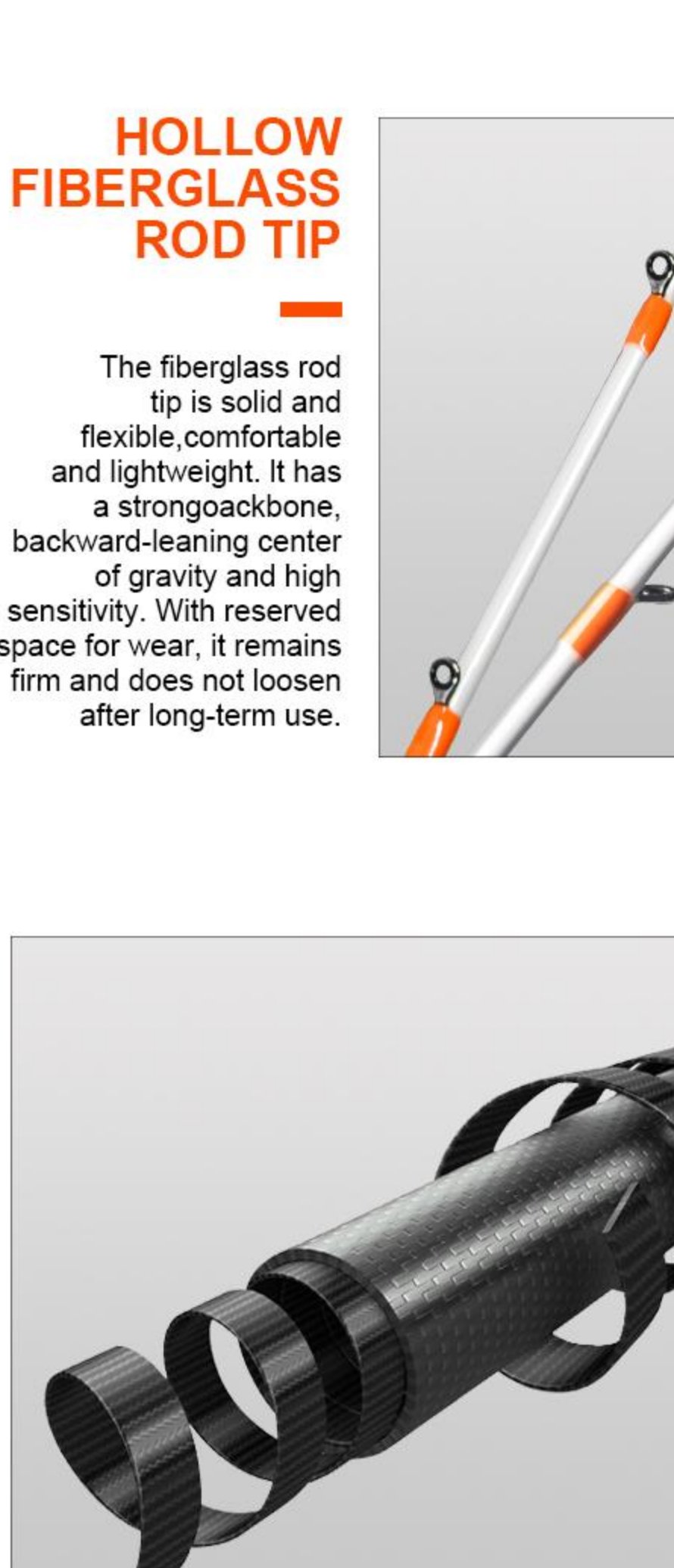
Slope-design EVA soft grip



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PRODUCT FEATURES

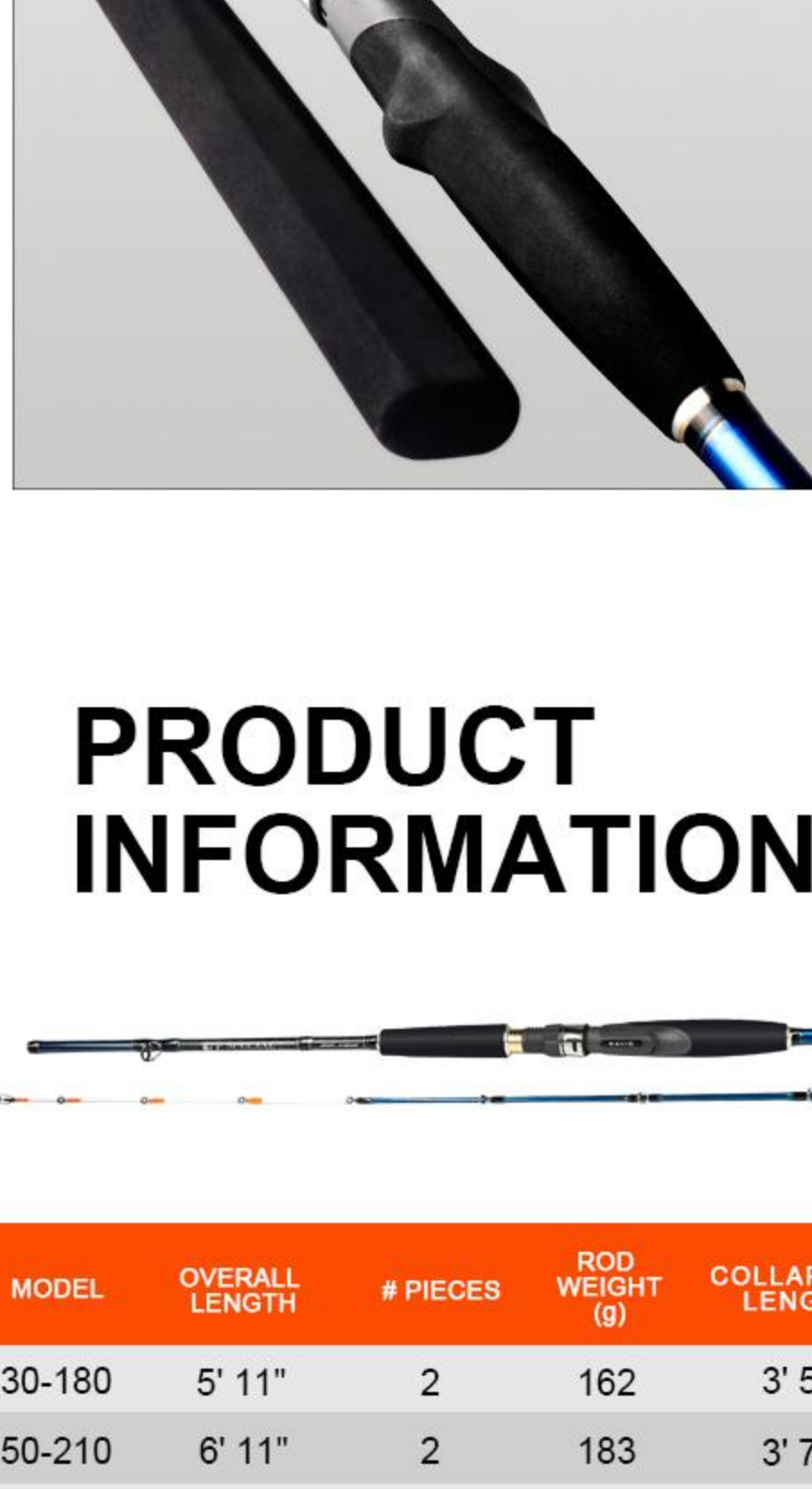


FUJI GUIDE RINGS

The Fuji ceramic guide rings ensure smooth line-out and rapid heat dissipation. The top ring prevents fishing lines from tangling and knotting.

HOLLOW FIBERGLASS ROD TIP

The fiberglass rod tip is solid and flexible, comfortable and lightweight. It has a strong backbone, backward-leaning center of gravity and high sensitivity. With reserved space for wear, it remains firm and does not loosen after long-term use.

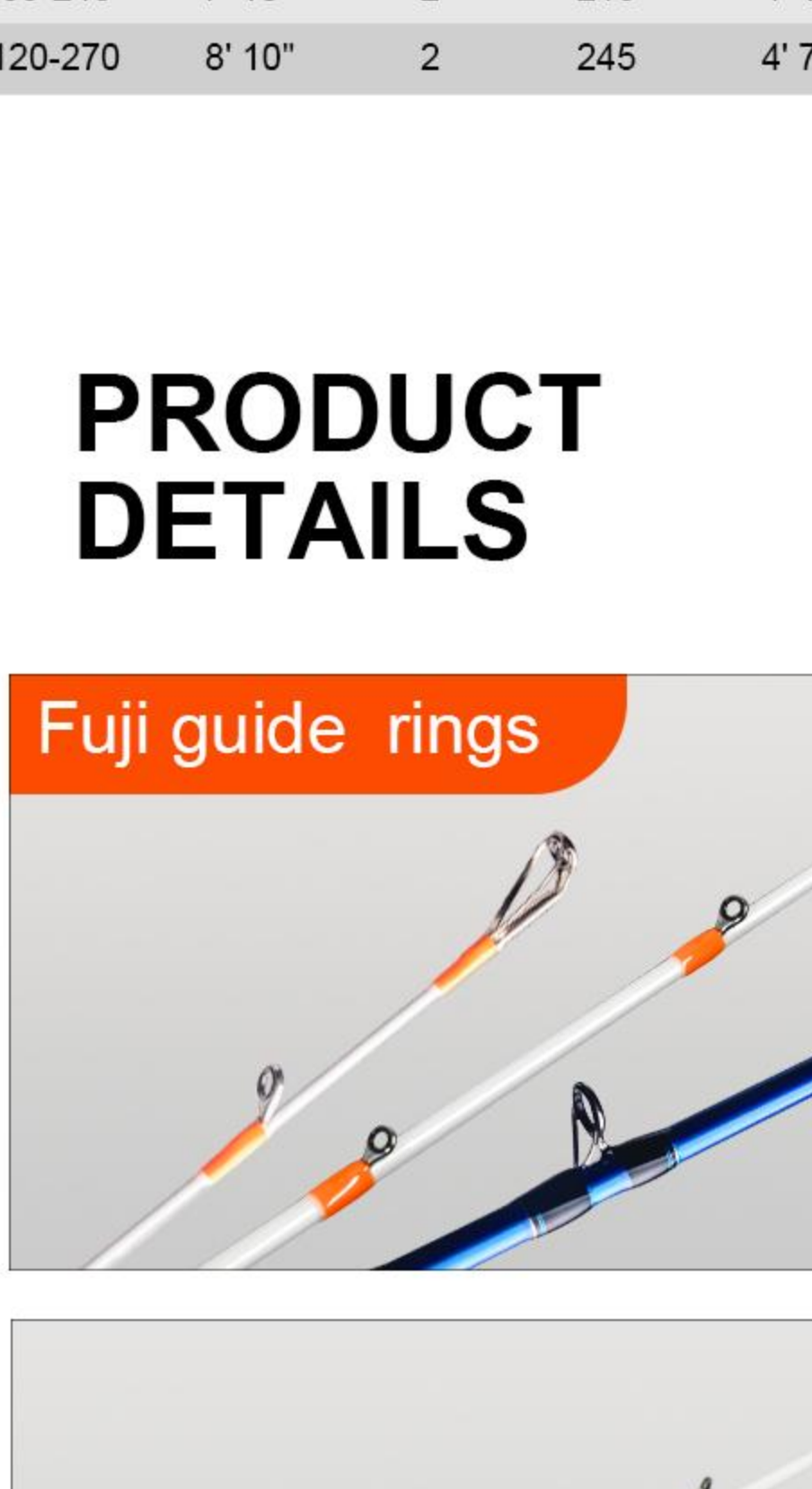


X-WINDING CARBON FABRIC

With X-winding carbon fabric, the rod body is thin, lightweight and strong.

FUJI REEL SEAT

The Fuji reel seat is compatible with both spinning and casting reels, and is reinforced with a spiral structure.



SLOPE-DESIGN EVA SOFT GRIP

It can be used as spinning and casting rod. The slope design prevents the fishing rod from rolling when placed.

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PRODUCT INFORMATION

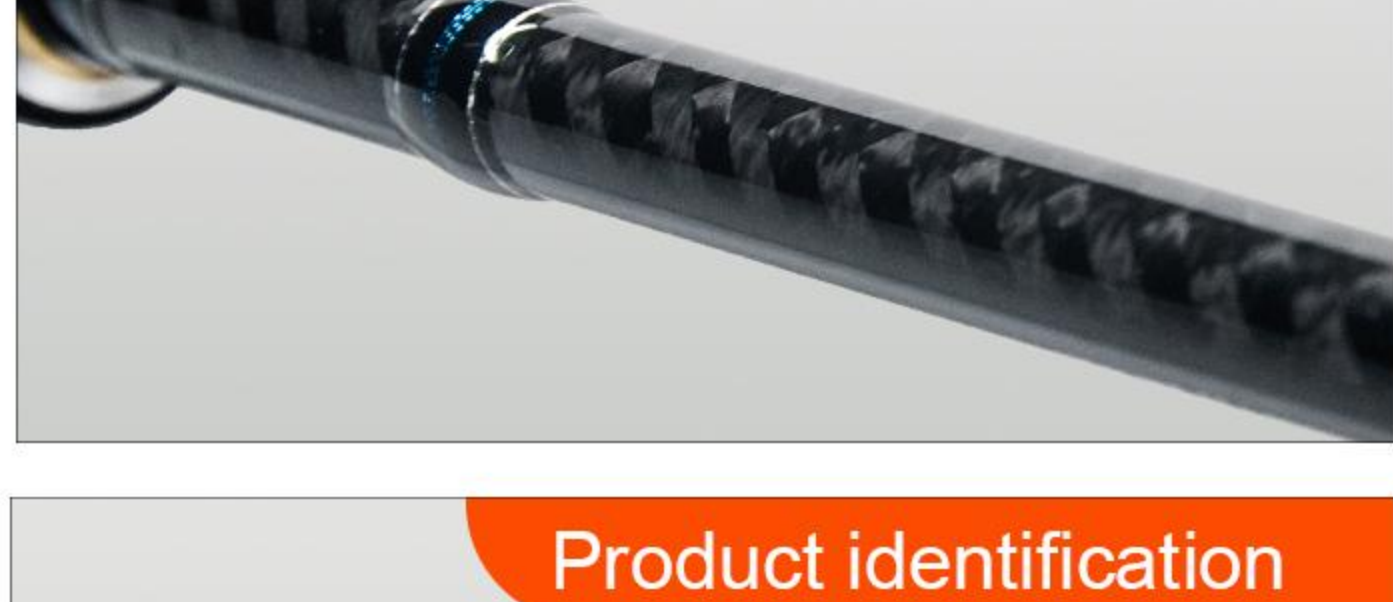
MODEL	OVERALL LENGTH	# PIECES	ROD WEIGHT (g)	COLLAPSED LENGTH	TIP DIAMETER/ BUTT DIAMETER (mm)	LEAD SINKER WEIGHT (g)
30-180	5' 11"	2	162	3' 5"	1.8/12.5	30-80
50-210	6' 11"	2	183	3' 7"	1.9/13.5	50-100
50-240	7' 10"	2	197	4' 1"	1.9/14.5	50-100
80-210	6' 11"	2	200	3' 7"	2.1/15.0	60-120
80-240	7' 10"	2	218	4' 1"	2.1/16.0	60-120
120-270	8' 10"	2	245	4' 7"	2.4/17.5	80-200

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PRODUCT DETAILS

Fuji guide rings



Hollow fiberglass rod tip



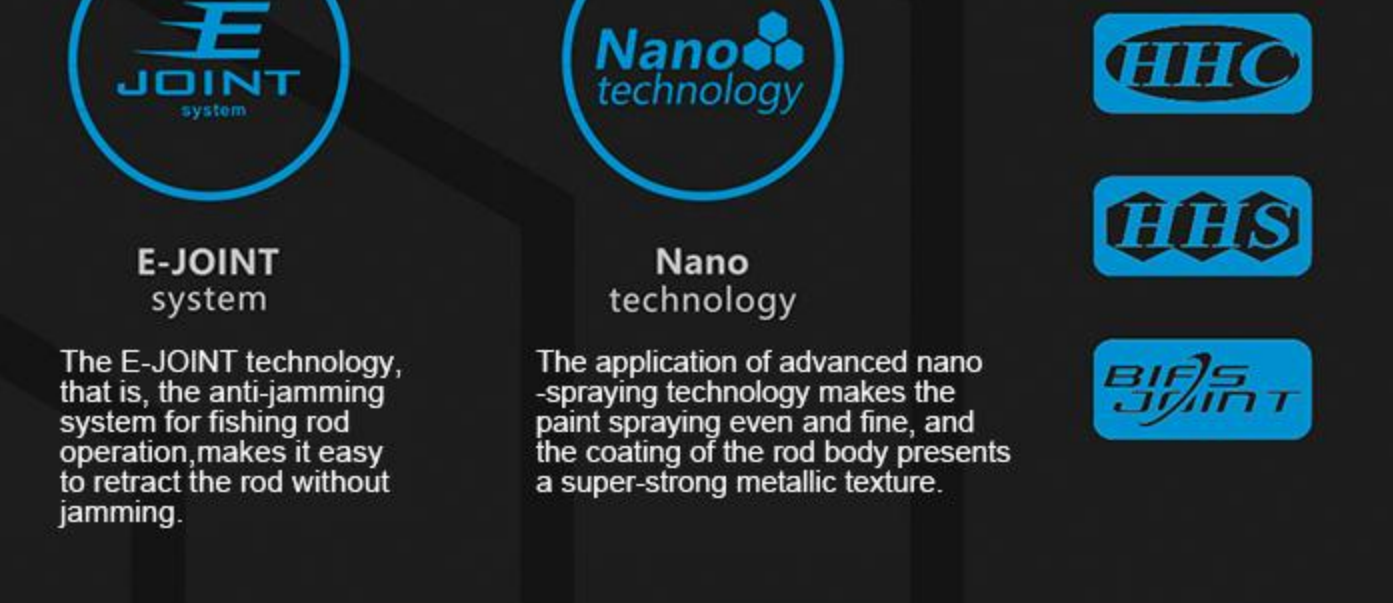
Fuji reel seat



X-winding carbon fabric



Product identification



Slope-design EVA soft grip



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SAVIC'S FIVE MANUFACTURING ADVANTAGES

HHC

(hyper hard carbon)

The material used by Savic is hyper hard carbon material, and the products produced have the characteristics of being ultra-light, ultra-hard, and ultra-small in diameter.

HHS

(hyper hard system)

The HHS technology uses high-pressure blank-rolling equipment and winding equipment to roll-press hyper hard carbon materials under ultra-high-pressure conditions. This technology solves the weight problem of ultra-hard fishing rods and produces fishing rod shafts that are both ultra-hard and ultra-light.

BIAS Joints

(joint system)

The application of BIAS joint technology results in almost no gaps at the joint, allowing the force to be concentrated, thus making the fishing rod more elastic and achieving a wonderful curvature.

E-JOINT system

The E-JOINT technology, that is, the anti-jamming system for fishing rod operation, makes it easy to retract the rod without jamming.

Nano technology

The application of advanced nano-spraying technology makes the paint spraying even and fine, and the coating of the rod body presents a super-strong metallic texture.

HHC

HHS

BIAS Joints



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SINCE 1975