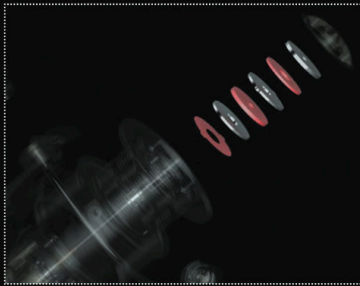


ITX REELS

Inspired by power



When the going gets tough, you want tackle that won't let you down. Okuma's ITX Carbon spinning reels have been built for ultimate durability.



REEL FEATURES:

- Quick-set anti-reverse roller bearing • CFR: Cyclonic Flow Rotor Technology • Machined aluminium screw-in handle design
- TGT Grip: Traction Grip Technology • High-speed 6.0:1 gear ratio on all models • Precision machine cut brass pinion gear
- Machined aluminium, two-tone anodised aluminium spool • Durable one-piece solid aluminium, anodised bail wire
- RESII: Computer balanced Rotor Equalisation System • Lightweight and rigid C-40X carbon body, sideplates and rotor
- Multi-disc, carbon-fibre drag system with Hydro Block gasket • 7HPB+1RB high-performance, grease packed bearings

With its vast experience of tackle manufacturing – and reels in particular – you would expect any product launch from Okuma to be reliable and tough. Its ITX Carbon spinning reels certainly seem to live up to the brand's strong reputation.

The lightweight and rigid C-40X long strand carbon fibre featured in the body, side

plates and rotor give extra strength where it is needed the most.

Meanwhile, the machined aluminium handle screws directly into the reel, ensuring maximum security and stability.

The 7HPB +1RB high performance ball bearing system is designed to keep the reel running smoothly in both freshwater and inshore, with

the precision machine cut brass pinion gear.

The machined aluminium two-tone anodised spool is surrounded by Okuma's Cyclonic Flow Rotor system that increases air flow through the ported rotor, increasing drying time and minimising corrosion throughout the reel. Housed in the spool is the multi-disc, carbon fibre drag system with hydro-block

gasket which helps in keeping water out and your drag running smoothly.

In addition, the machined aluminium handle, designed with a Traction Grip Technology (TGT) grip screws directly into the reel for the ultimate in a direct and secure connection.

Okuma
www.okumafishing.com