

**okuma**  
INSPIRED FISHING

**INC-6000**

**Long Stroke Compact  
Carp Reel**





Okuma INC-6000 reel is designed for long casting carp fishing; Okuma redesigns the transmission system, retains the designs of shallow spool and long stroke spool trip 30mm to minimum the body and weight to bring anglers better fishing experience.



# INC-6000

- Compact body
- Long Stroke spool 30mm
- Corrosion-resistant graphite body
- 3 ball bearing + 1 roller bearing
- Quick Set infinite anti-reverse system
- CFR : Cyclonic Flow Rotor
- Machine cut aluminum spool
- 2 round metal line clips
- Rigid metal handle with wooden knob
- Worm shaft oscillation system
- Machined cut brass pinion gear
- Heavy duty, solid aluminum bail wire
- RESII: Computer-balanced rotor system
- Even Flow line roller
- Rotor brake system
- Fast progressive drag





# Compact body design with long stroke spool trip 30mm

The design of long stroke spool makes the  
line wind more straight and tight, reduce  
the friction when casting.





**CFR** CYCLONIC  
FLOW  
ROTOR

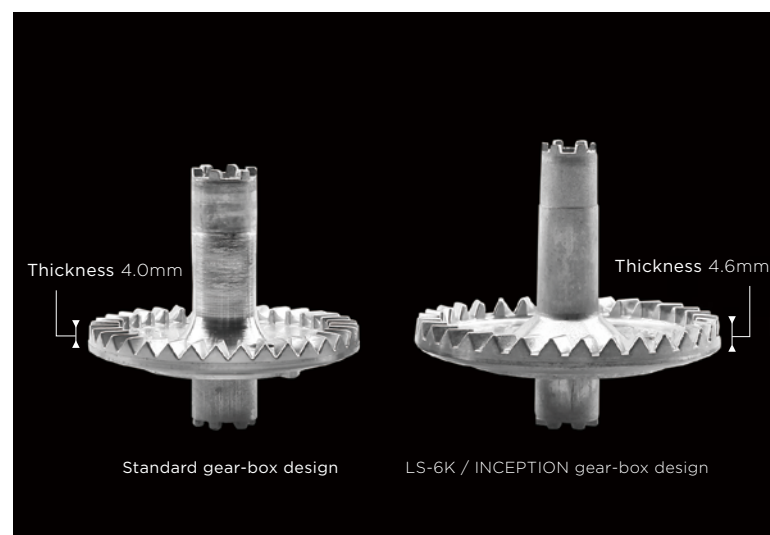
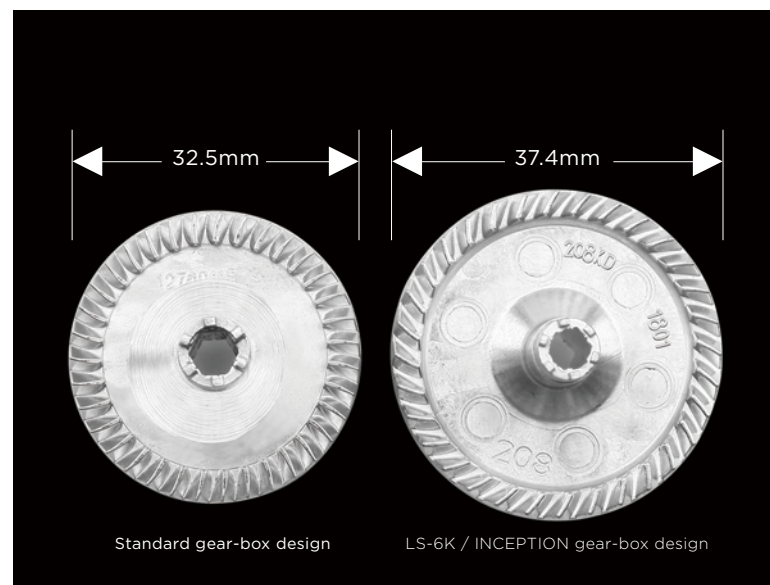
## High rigid Cyclonic Flow Rotor

Cyclonic Flow Rotor (CFR) was designed to create “cyclonic” airflow, which significantly increases air around the rotor, beneath and around the spool, with every turn of the handle. This thoroughly tested design allows for a much faster drying time if the reel becomes wet, minimizing corrosion and extending longevity of the reel.



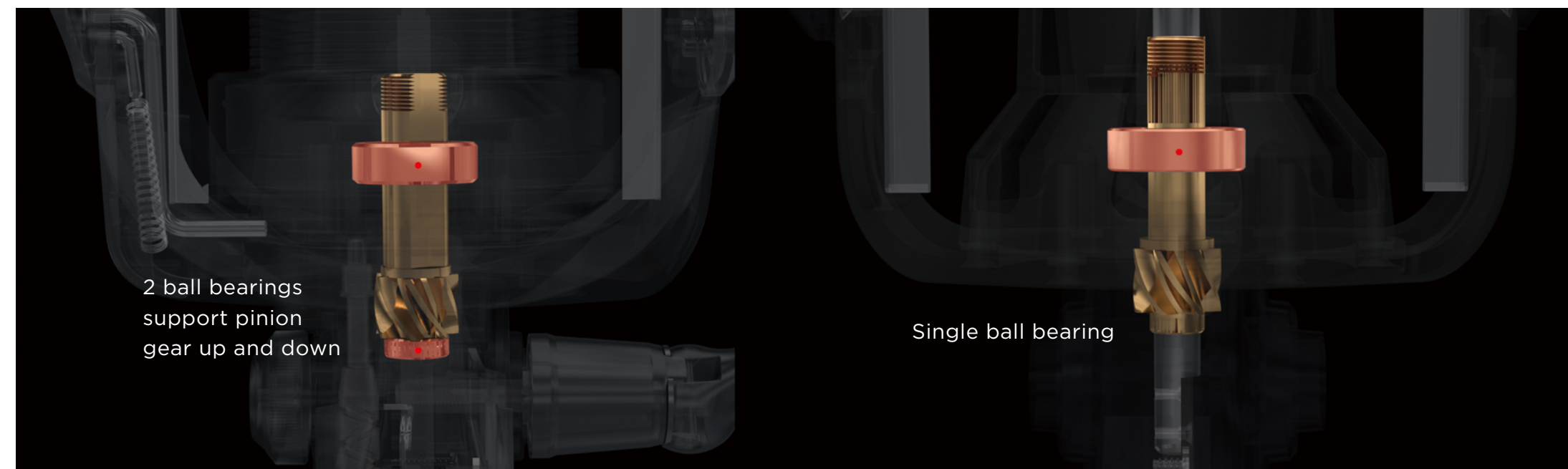
## Oversized Gear

Okuma redesigns the transmission system, enlarges gearing system and drag system, allows more strength and cranking power, offers a high-speed gear ratio.



## Pinion gear with 2 ball bearings supporting

Makes the reel smoother, more rigid and durable.



## Rotor brake system

Prevent rotor to turn around and reverse when casting.



## FAST PROGRESSIVE DRAG

This fast progressive drag allows a setting from low drag power to almost full drag power in less than 360° rotation



# INC-6000



Model	Gear ratio	Bearings	Weight (g)	Line retrieve(cm)	Max Drag Force (kg)	Monofilament line capacity (diameter in mm.)	Frame	Sideplate	Rotor	Spool
INC-6000	5.3:1	3BB+1RB	460	104	12	LBS/YDS: 12/375 16/260 20/220	GR	GR	GR	AL
						Ømm/m: 0.3/370 0.33/300 0.35/270				
						Kg/m: 5.4/340 7.3/240 9.1/200				

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