

Infinite



INFINITE SW

Large size one-way durable bearings, with one-way clutch and multi braking system. 6.5 mm solid main shaft can withstand great tension. The ceramic spool is more smooth at the outlet, and the 4 mm solid bail wire circle. A fully enclosed body (6 waterproof coils wrap up the entire wheel body and the knob assembly). Stainless steel drive gear, pinion gear, connection gear, and manganese bronze oscillation gear. 30kg maximum drag power, Al-Si-Cu-Mg Aluminum body and rotor, CNC machined aluminum spool. Removable and changeable T shape knob or EVA knob. Stainless steel and carbon drag washers to support good dragging performance. Twin ball bearing to support the high speed smooth running of spool.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
14000	4.1:1	813g	10+1	85cm	30kg	PE#6.0-300m	#8.0-250m
20000	4.1:1	888g	10+1	93cm	30kg	PE#6.0-430m	#8.0-330m

*LINE RETRIEVE – The line retrieve per crank / handle turn specification explains how much line is retrieved in one full turn of the reel handle.

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INFINITE SW

High strength Aluminum body, body cover, bail arm and rotor. 8+1 sealed stainless steel bearings. Stainless steel and carbon drag washers feature high dragging performance. Dual propulsion anti-twist line roller provide high speed smooth running of line. CNC Aluminum alloy handle and knob, anti-corrosion and comfortable. Stainless steel main shaft, pinion gear, connection gear provide 20kg max power.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
2500	5.2:1	265g	8+1	63cm	8kg	PE #1.0-280m Nylon 0.26mm/150m	#1.5-180m
3000	5.2:1	270g	8+1	66cm	8kg	PE #1.5-270m Nylon 0.285mm/160m	#2.0-200m
4000	5.2:1	314g	8+1	71cm	12kg	PE #3.0-210m Nylon 0.31mm/200m	#4.0-180m
5000	5.2:1	329g	8+1	76cm	12kg	PE #4.0-230m Nylon 0.33mm/210m	#5.0-170m
6000	5.2:1	335g	8+1	81cm	12kg	PE #4.0-260m Nylon 0.4mm/220m	#5.0-190m
8000	4.3:1	511g	8+1	72cm	20kg	PE #4.0-350m Nylon 0.4mm/220m	#6.0-230m
10000	4.3:1	528g	8+1	77cm	20kg	PE #6.0-280m Nylon 0.5mm/210m	#8.0-180m

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INFINITE POWER

Built for both light inshore and heavy offshore fishing. With an impressive carbon fiber drag system with drag grease that generates 25/45lbs of fish stopping drag, your retrieve will be smooth as silk cast after cast thanks to Heavy-duty brass Main Gear technology coupled with precision machine cut brass pinion gear.

- Tough machine-cut brass main gear & opinion gear.
- Rigid machined aluminum spool & Corrosion-resistant coating process.
- Machined aluminum handle arm for strength.
- 9BB + 1RB corrosion-resistant stainless steel bearings.

Model	Gear Ratio	Weight	Ball Bearing	Max Drag	Line Retrieve	Line Capacity(mm/m)		
5000H	6.2:1	339g	9+1	25lbs	103cm	0.285/290	0.31/250	0.33/230
6000H	6.2:1	345g	9+1	25lbs	108cm	PE #4.5/200	PE #4.5/220	PE #5.0/160
8000H	5.9:1	515g	9+1	45lbs	115cm	0.33/260	0.35/230	0.35/330
10000H	5.9:1	530g	9+1	45lbs	124cm	PE #4.0/370	PE #5.0/260	0.35/430
						0.35/330	0.4/250	0.4/330
						PE #5.0/330	PE #6.0/260	

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Infinite



INFINITE V9

The Infinite V9 Spinning Reel offers crossover performance for both fresh and saltwater anglers and the oversized Zinc alloy drive gear delivers increased power and durability.

- Machined aluminum anodized spool & Carbon fiber drag system.
- Heavy-duty solid aluminum bail wire & Rigid metal handle design for strength.
- Precision machine-cut Zinc alloy main gear and brass pinion gear.

Model	Gear Ratio	Weight	Ball Bearing	Max Drag	Line Retrieve	Line Capacity(mm/m)		
2500H	6.2:1	198g	10+1	16lbs	88cm	0.205/240	0.235/200	0.26/160
						PE #1.5/240	#2/200	#2.5/160

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NONSUCH SF NEW

Light Weight Magnesium Alloy Frame, Sideplates.
Ultra Light And Machined Aluminum Screw In Handle Design.
Zinc Alloy Main Gear, Brass Pin Gear.
Carbon Fiber Drag System.
Ultra-Lightweight Aluminum Shaft.
Worm Shaft Transmission System.
11 Sealed Stainless Steel + 1 Ceramic Ball Bearing System.

Model	Gear Ratio	Weight	Ball Bearing	Max Drag	Line Capacity
SF8000	4.8:1	547g	11+1	30kg	PE #3-210m #6-150m
SF10000	4.8:1	552g	11+1	30kg	PE #3-460m #6-300m
SF14000	4.8:1	566g	11+1	30kg	PE #3-410m #6-220m



NONSUCH V6

Light weight carbon frame and side plates.
8HPB + 1RB corrosion resistant stainless steel bearings.
Precision Aluminum alloy main gear and oscillating gears.
Rigid, machined aluminum, anodized handle.
An ultra-balanced carbon rotor design, and a carbon fiber drag system.

Model	Gear Ratio	Weight	Ball Bearing	Max Drag	Line Retrieve	Line Capacity
2500	6.2:1	218g	8+1	14lb	88cm	PE #1.5-260m #2.5-160m
3000	6.2:1	220g	8+1	14lb	97cm	PE #2.0-270m #3.0-180m
4000	5.2:1	244g	8+1	15lb	86cm	PE #2.5-300m #3.0-260m

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LEGEND 7

Cold-sintering+Machine-cutting High-level winding precision
A smoother line emission is realized by spool bevel design, improving the flight distance.
The drive gear is the most important part in the reel, Max Drag power 18kg-25kg,
9+1 stainless steel bearings, One-way rotation switch.

Model	Gear Ratio	Weight	Ball Bearing	Max Drag	Line Retrieve	Line Capacity
2500S	5.2:1	237g	9+1	10kg	64cm	Nylon 0.165mm-150m 0.185mm-130m PE #1.0-150m #1.2-130m
3000	5.2:1	289g	9+1	18kg	76cm	Nylon 0.20mm-200m 0.23mm-150m PE #1.5-200m #2.0-150m
4000	5.2:1	299g	9+1	18kg	80cm	Nylon 0.28mm-200m 0.31mm-150m PE #3.0-200m #3.5-150m
5000	4.7:1	432g	9+1	25kg	86cm	Nylon 0.33mm-330m 0.37mm-260m PE #4.0-330m #5.0-260m
6000	4.7:1	457g	9+1	25kg	91cm	Nylon 0.37mm-290m 0.40mm-250m PE #5.0-290m #6.0-250m

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STICKBAIT

POPPER

MINNOW

VIB

CRANK

METAL JIG

FROG

SOFT BAIT

FISHING ROD

FISHING REEL

FISHING LINE

TERMINAL TACKLE

FISHING BAG

FISHING TOOLS

APPAREL

BEAST



BEAST 200HG / 300 HG NEW

Built for power and control, the Beast Series baitcasting reel uses a tough brass main gear & pinion gear and drive shaft for strong, stable performance under load. The smooth ergonomic handle gives anglers a steady feel during long fishing sessions.

With different gear ratios and handle options, the Beast Series is easy to match with different fishing styles, from bass and snakehead fishing to light saltwater use. It is a practical choice for anglers who need strength, comfort and reliable control.

- Brass main gear for ultimate power and strength
- Rigid diecast aluminum frame
- Machined aluminum, anodized spool
- Multi-disc high output Carbon drag system
- 7HPB + 1RB corrosion resistant stainless steel bearings
- Wider line guide inserts for use with braided line
- Aluminum handle with oversized knob

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Drag	Line Capacity
Power Handle-200HG	6.5:1	308g	7+7	68cm	13kg	PE2-240m Nylon0.26mm-240m
						PE3-160m Nylon0.28mm-160m
Double Handle-200HG	6.5:1	313g	7+7	68cm	13kg	PE4-120m Nylon0.33mm-120m
Power Handle-300HG	6.5:1	319g	7+1	79cm	13kg	PE4-210m Nylon0.33mm-210m
						PE5-160m Nylon0.37mm-160m
Double Handle-300HG	6.5:1	324g	7+1	79cm	13kg	PE6-120m Nylon0.40mm-120m

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Double Handle Model



Power Handle Model



NONSUCH



NONSUCH 1200P

Corrosion-proof metal frame and side cover, EVA ball knob.

Larger A6061-T6 Aluminum spool for large line capacity.

High strength brass main gear, multiple carbon drag water for big drag power.

Stainless steel material line guide pole and line guide, adjustable centrifugal braking system, max power up to 25kg.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity
1200P - R	6.3:1	262g	10+1	62cm	25kg	0.285mm-210m 0.33mm-160m
1200P - L	6.3:1	262g	10+1	62cm	25kg	0.37mm-130m

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THUNDER



THUNDER

Max Drag 15kg, Multi-disc high output Carbon drag system.
Large Capacity Machined Aluminum, Anodized Spool with external adjustable.
Magnetic cast control system.
Wider Line Guide Cone Improves Reel Casting Performance.
Brass Main Gear For Ultimate Power And Strength.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
THUNDER – R	6.4:1	255g	6+1	70cm	15kg	0.28mm–280m	0.32mm–200m
THUNDER – L	6.4:1	255g	6+1	70cm	15kg	0.37mm–130m	0.40mm–100m

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NONSUCH



NONSUCH PRO

The body and cover are made of high strength nylon composite ensuring the body is very strong and durable.
Our rugged ultra light aluminium alloy spool features extremely smooth casting.
An extemly durable copper alloy main shaft will the extend the life of this product.
Japanese NMB gears at both ends of the main shaft with self-supporting construction give you maximum power.
A new braking system that contains sets of an upgraded washer feature that drastically improves the braking balance and greatly reduces the chance of line tangles for rookie users.
New-style braking system can reduce the risk of messy line when casting.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
PRO – R	7.3:1	199g	11+1	70cm	8kg	0.33mm–100m	0.2mm–200m
PRO – L	7.3:1	199g	11+1	70cm	8kg	0.33mm–100m	0.2mm–200m

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LEISURE



LEISURE POWER

Perfect balance of lightness, strength and design.
The latest graphite main body and side cover for ultimate strength and lightweight use, designed for all day comfort on the water.
Carbon fiber star drag system.
Precisely machined heavy-duty brass driver gear.
New high strength bearing is specially developed for large fish.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
Power – R	6.6:1	226g	9+1	71cm	13kg	PE 0.20mm–200m	PE 0.24mm–160m
Power – L	6.6:1	226g	9+1	71cm	13kg	PE 0.28mm–120m	

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STICKBAIT

POPPER

MINNOW

VIB

CRANK

METAL JIG

FROG

SOFT BAIT

FISHING ROD

FISHING REEL

TERMINAL TACKLE

FISHING BAG

FISHING TOOLS

APPAREL



NONSUCH JG 1500/2500

Hard alloy copper CNC gear, long-lasting and running smoothly.
Integrated aviation aluminum main structure, effective heat forging, never deform.
6 times oxidize and polish, smooth and corrosion-resistant
8+1 sealed stainless steel Ball Bearing.
Ergonomics powerful EVA knob, cosy grip and easy to cooperate.
Japanese Huaerqia refractory carbon & rubber composite material drag washer ensure stable breaking.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
1500 – R	5.2:1	388g	8+1	77cm	15kg	PE#2–500m	PE#3–350m
1500 – L	5.2:1	388g	8+1	77cm	15kg	PE#2–500m	PE#3–350m
2500 – R	5.2:1	545g	8+1	93cm	20kg	PE#3–400m	PE#4–300m
2500 – L	5.2:1	546g	8+1	93cm	20kg	PE#3–400m	PE#4–300m

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GAINERS

CNC machined, cold forged 7009 Aluminum Frame.
Anodic Oxidation surface Infinite anti-reverse stainless steel ball bearing.
Precisely Machined brass drive gear.
Sealed stainless steel ball bearing.
Clicker system for the action adjusting.
Centrifugal brake system with advanced Drag Material, Evenly Retrieve and Powerful Drag.

Model	Gear Ratio	Weight	Ball Bearing	Line Retrieve	Max Drag	Line Capacity	
5000 – R	6.5:1	383g	8+1	71cm	12kg	PE #5.0–150m	#6.0–140m
5000 – L	6.5:1	383g	8+1	71cm	12kg	PE #5.0–150m	#6.0–140m

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CONVENTIONAL REEL

High strength & light Aluminium body & rotor.
Military grade anti-corrosion and anti-scratch surface processing.
Stainless steel gear, smooth operation and corrosion resistance.
Dual breaking system with imported light carbon drag washer.
Double hollow processing knob pattern, light and aesthetic.

Model	Gear Ratio	Weight	Ball Bearing	Max Drag	Line Capacity	Main body size
6000 – R	4.5:1	605g	7+1	20kg	0.37mm/300m	Φ68x57.7
6000 – L	4.5:1	605g	7+1	20kg	0.37mm/300m	Φ68x57.7
8000 – R	4.5:1	610g	7+1	20kg	0.37mm/370m	Φ68x67.7
8000 – L	4.5:1	610g	7+1	20kg	0.37mm/370m	Φ68x67.7
10000 – R	4.5:1	647g	7+1	25kg	0.37mm/450m	Φ76x58.7

