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**BALL BEARING**

Ball bearings are placed at critical points to ensure the best performance.



Rust Resistant Bearing

**RUST RESISTANT BEARING (RRB)**

TiCA Rust Resistant Bearings (RRB) are the next generation in the protection of ball bearings from corrosion and oxidization.



INSTANT ANTI-REVERSE

**INSTANT ANTI-REVERSE**

Instant anti-reverse designed for solid hook setting uses one-way clutch impact-absorbent ball bearing.



COMPUTER BALANCED

**COMPUTER BALANCED**

Computer designed balanced rotor using the most up-to-date computer testing technology.



anti twist ROTOR

**ANTI-TWIST ROTOR**

Unique anti-twist rotor resolves the problem of line twist commonly found in spinning reels



INTELLIGENT OSCILLATING SYSTEM

**INTELLIGENT OSCILLATING SYSTEM**

Intelligent Oscillating System (I/O) is TiCA's latest design for superior line winding system. It simplified the complexities of the even line winding function of the worm shaft system and combined it with the durability and reliability of the old oscillating gear system.



CRANK OSCILLATING SYSTEM

**CRANK OSCILLATING SYSTEM**

The new TiCA developed Crank Oscillating System winds the line evenly. This system gives long distance casting ability and longer line use due to lesser line friction.



WORM SHAFT SYSTEM

**WORM SHAFT SYSTEM**

Precision-cut worm shaft system significantly improves smoothness and even line winding.



Cybernetic Frame System

**CYBERNETIC FRAME(CF)**

The Cybernetic Integrated Frame System (CFS) is a new spinning reel body construction developed by TiCA's talented team of design engineers. This uniquely designed technological breakthrough provides anglers with a reel that has superior functional features and performance.



ALUMINUM BODY

**ALUMINUM BODY**

The body frame is made of lightweight but very strong aluminum alloy materials.



**ALUMINUM ROTOR**

The aluminum alloy rotor has been specially engineered to provide superior strength.



**HIT AND RUN SYSTEM**

The Hit and Run System is a perfect tool for live baiting by adjusting the rear drag to allow the live bait to swim freely. A predetermined drag setting can be easily switched back with juts a quick turn of the handle or a flip of a switch to set the hook.



**CENTRIFUGAL BRAKE SYSTEM**

Centrifugal brake system controls the turning rate of the spool by adding or reducing the attached brake collars to the spool.



**STAR DRAG**

The new design of star-shaped lever drag control system provides much more convenient and sensitive features to achieve the desirable drag performance by simply operating with one finger only.



**QUICK REMOVABLE SIDEPLATE**

Easy to remove sideplate for changing or cleaning the spools.



**MULTI ANTI-REVERSE**

Multi anti-reverse system is the design of multi-stops to spread the point of impact arising from violent hook setting. This feature reduces the timing of anti-reverse action and extends the lifespan of the reel.



**DUAL DRAG SYSTEM**

Fishing offshore needs a very strong and dependable drag. The drag washers must withstand the heat and pressure of fighting big fish. TiCA's dual drag system is developed with very reliable graphite washers.



**LEVER DRAG**

Quick drag adjustment – conveniently adjust the drag set position by pushing the lever up or down. TiCA's lever drag surface is much larger than any lever drag reels of similar size.



**2 SPEED SYSTEM**

The low gear provides maximum cranking power while high gear allows fast retrieve, both of which are necessary for fighting with trophy fish.



**WATER PROOF DEVICE**

TiCA has introduced rubber seals on the drag knobs and clutch bearings to stop corrosive saltwater elements from infiltrating into the inner parts of the reel.



# GAINER

GA Series

THINNER BODIES

## GAINER GA Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GA1000(P)	4.5	7.0	8RRB+1RB	20.0in	3-180 4-140 5-120
GA2000(P)	5.2	9.2	8RRB+1RB	26.0in	5-185 6-145 8-115
GA2500(P)	5.2	9.2	8RRB+1RB	26.0in	5-250 6-190 8-155
GA3000(P)	5.2	11.0	8RRB+1RB	30.0in	6-260 8-205 10-180
GA3500(P)	5.2	11.0	8RRB+1RB	30.0in	8-250 10-220 12-195

Body	Body Cover	Rotor	Spool	CF System	Intelligent Oscillating	Computer Balanced	Reel Bag
AL	GR	GR	AL	■	■	■	■



- ◆ 8 sealed precision stainless steel rust resistant ball bearings.
- ◆ Intelligent Oscillating system (I/O).
- ◆ Aluminium alloy body and spool.
- ◆ One-way clutch instant anti-reverse roller bearing.
- ◆ Cybernetic Frame system (CF).
- ◆ Balanced rotor.
- ◆ Soft-touch handle knob.
- ◆ Right / left interchangeable handle.
- ◆ With extra spool.



TICA's Intelligent Oscillation System uses a secondary cam to provide more efficiency and strength to the GA Gainer gearing. This system also allows for more even line laying, resulting in greater casting distance.



The TICA Cybernetic Frame is incredibly strong and durable, constructed from aircraft grade aluminium, rigid graphite and fibre resins.

The Super thin body design avoids any unused space with the reel internals, creating an extremely strong mechanical system yet remaining ultra lightweight.

Fibre resin twin sideplates make it easy to service the reels, whilst the internal "tracking" system of the main shaft increases the power and strength of the reel overall, and allows for much less reel "wobble" than standard fishing reel system.



● GA2000(P)



● GA1000(P)

AND LARGER SPOOLS

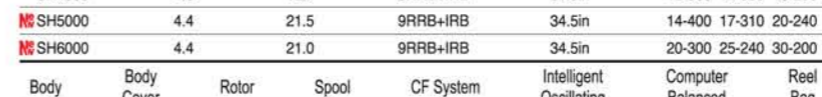
SH Series

# DYNASPIN

## DYNASPIN SH Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
SH1000	4.5	7.4	8RRB+1RB	22.5in	2-240 3-150 4-120
SH1500	4.5	7.4	8RRB+1RB	22.5in	3-190 4-150 5-120
SH2000	4.6	9.5	8RRB+1RB	26.0in	4-230 5-190 6-150
SH2500	4.6	9.5	8RRB+1RB	26.0in	5-260 6-200 8-160
SH3000	4.6	12.3	8RRB+1RB	29.5in	6-280 8-230 10-200
SH3500	4.6	12.3	8RRB+1RB	29.5in	8-300 10-260 12-230
SH4000	4.6	12.7	8RRB+1RB	31.5in	10-340 12-300 14-250
SH4500	4.6	12.7	8RRB+1RB	31.5in	12-360 14-300 16-260
SH5000	4.4	21.5	9RRB+1RB	34.5in	14-400 17-310 20-240
SH6000	4.4	21.0	9RRB+1RB	34.5in	20-300 25-240 30-200

Body	Body Cover	Rotor	Spool	CF System	Intelligent Oscillating	Computer Balanced	Reel Bag
AL	GR	GR	AL	■	■	■	■



- ◆ Sealed precision stainless steel rust resistant ball bearings.
- ◆ Intelligent Oscillating system (I/O).
- ◆ Aluminium alloy body and spool.
- ◆ One-way clutch instant anti-reverse roller bearing.
- ◆ Cybernetic Frame system (CF).
- ◆ Balanced rotor.
- ◆ CNC machined aluminium alloy handle.
- ◆ Soft-touch handle knob.
- ◆ Right / left interchangeable handle.
- ◆ With extra spool.



● SH2000



● SH5000



# DYNASPIN

## GH Series

### THINNER BODIES

#### DYNASPIN GH Series

P-Pearl BL-Blue RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GH1000(P-BL)	4.5	7.4	6RRB+IRB	22.5in	2-240 3-150 4-120
GH1500(P-BL)	4.5	7.4	6RRB+IRB	22.5in	3-190 4-150 5-120
GH2000(P-BL)	4.6	9.5	6RRB+IRB	26.0in	4-230 5-190 6-150
GH2500(P-BL)	4.6	9.5	6RRB+IRB	26.0in	5-260 6-200 8-160
GH3000(P-BL)	4.6	12.3	6RRB+IRB	29.5in	6-280 8-230 10-200
GH3500(P-BL)	4.6	12.3	6RRB+IRB	29.5in	8-300 10-260 12-230
GH4000(P-BL)	4.6	12.7	6RRB+IRB	31.5in	10-340 12-300 14-250
GH4500(P-BL)	4.6	12.7	6RRB+IRB	31.5in	12-360 14-300 16-260
GH5000(P-BL)	4.4	21.5	7RRB+IRB	34.5in	14-400 17-310 20-240
GH6000(P-BL)	4.4	21.0	7RRB+IRB	34.5in	20-300 25-240 30-200

Body	Body Cover	Rotor	Spool	CF System	Intelligent Oscillating	Computer Balanced	Reel Bag
AL	GR	GR	AL	■	■	■	■



• GH2500(P-BL)



• GH5000(P-BL)

- ◆ Sealed precision stainless steel rust resistant ball bearings.
- ◆ Intelligent Oscillating system (I/O).
- ◆ Aluminium alloy body and spool.
- ◆ One-way clutch instant anti-reverse roller bearing.
- ◆ Cybernetic Frame system (CF).
- ◆ Balanced rotor.
- ◆ Soft-touch handle knob.
- ◆ Right / left interchangeable handle.
- ◆ With extra spool.

### AND LARGER SPOOLS

## GQ Series

# DYNASPIN

#### DYNASPIN GQ Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GQ1000	4.5	7.4	4RRB+IRB	22.5in	2-240 3-150 4-120
GQ1500	4.5	7.4	4RRB+IRB	22.5in	3-190 4-150 5-120
GQ2000	4.6	9.5	4RRB+IRB	26.0in	4-230 5-190 6-150
GQ2500	4.6	9.5	4RRB+IRB	26.0in	5-260 6-200 8-160
GQ3000	4.6	12.3	4RRB+IRB	29.5in	6-280 8-230 10-200
GQ3500	4.6	12.3	4RRB+IRB	29.5in	8-300 10-260 12-230
GQ4000	4.6	12.7	4RRB+IRB	31.5in	10-340 12-300 14-250
GQ4500	4.6	12.7	4RRB+IRB	31.5in	12-360 14-300 16-260
GQ5000	4.4	21.5	5RRB+IRB	34.5in	14-400 17-310 20-240
GQ6000	4.4	21.0	5RRB+IRB	34.5in	20-300 25-240 30-200

Body	Body Cover	Rotor	Spool	CF System	Intelligent Oscillating	Computer Balanced	Reel Bag
AL	GR	GR	AL	■	■	■	■



- ◆ Sealed precision stainless steel rust resistant ball bearings.
- ◆ Intelligent Oscillating system (I/O).
- ◆ Aluminium alloy body and spool.
- ◆ One-way clutch instant anti-reverse roller bearing.
- ◆ Cybernetic Frame system (CF).
- ◆ Balanced rotor.
- ◆ Soft-touch handle knob.
- ◆ Right / left interchangeable handle.



• GQ2500



• GQ5000



# SPINFOCUS

## GT-R Series

### SPINFOCUS GT-R Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GT1000R	5.4	7.8	6RRB+1RB	24.0in	3-180 4-140 5-120
GT2000R	5.2	10.2	6RRB+1RB	29.0in	5-225 6-175 8-135
GT2500R	5.2	10.2	6RRB+1RB	29.0in	6-220 8-175 10-160
GT3000R	5.2	11.3	6RRB+1RB	30.9in	10-220 12-195 14-165
GT3500R	5.2	12.0	6RRB+1RB	34.0in	12-260 14-215 17-165
GT4000R	5.2	15.7	6RRB+1RB	37.3in	14-270 17-220 20-170
GT4500R	5.2	16.2	6RRB+1RB	40.5in	17-270 20-220 25-180
GT6000R	4.4	23.6	6RRB+1RB	36.2in	20-310 25-250 30-210
GT7000R	4.4	24.7	6RRB+1RB	39.0in	20-360 25-300 30-240

Body	Body Cover	Rotor	Spool	Extra spool	Crank Oscillating	Intelligent Oscillating	Anti-Twist Rotor	Computer Balanced
GR	GR	GR	AL	GR	On 3000 /3500 /6000 /7000	On 1000 /2000 /2500 /4000 /4500	■	■



- ◆6 precision stainless rust resistant ball bearings. ◆Computer designed balanced rotor. ◆Titanium plated anti-twist line roller. ◆Anti-twist rotor.
- ◆Soft-touch handle knob. ◆Coiled bail spring. ◆Instant anti-reverse. ◆Ambidextrous. ◆Crank Oscillating System (On 3000, 3500, 6000, 7000).
- ◆Intelligent Oscillating system (On 1000, 2000, 2500, 4000, 4500). ◆Two toned anodized aluminum spool and rear body.



● GT1000R



● GT4500R

# SPINFOCUS

## GK-R Series

### SPINFOCUS GK-R Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GK1000R	5.4	7.8	2RRB+1RB	24.0 in	3-180 4-140 5-120
GK2000R	5.2	10.2	2RRB+1RB	29.0 in	5-225 6-175 8-135
GK2500R	5.2	10.2	2RRB+1RB	29.0 in	6-220 8-175 10-160
GK3000R	5.2	11.3	2RRB+1RB	30.9 in	10-220 12-195 14-165
GK3500R	5.2	12.0	2RRB+1RB	34.0 in	12-260 14-215 17-165
GK4000R	5.2	15.7	2RRB+1RB	37.3 in	14-270 17-220 20-170
GK4500R	5.2	16.2	2RRB+1RB	40.5 in	17-270 20-220 25-180
GK6000R	4.4	23.6	2RRB+1RB	36.2 in	20-310 25-250 30-210
GK7000R	4.4	24.7	2RRB+1RB	39.0 in	20-360 25-300 30-240

Body	Body Cover	Rotor	Spool	Extra spool	Crank Oscillating	Intelligent Oscillating	Anti-Twist Rotor	Computer Balanced
GR	GR	GR	AL	GR	On 3000 /3500 /6000 /7000	On 1000 /2000 /2500 /4000 /4500	■	■



- ◆2 precision stainless rust resistant ball bearings. ◆Computer designed balanced rotor. ◆Titanium plated anti-twist line roller. ◆Anti-twist rotor.
- ◆Soft-touch handle knob. ◆Coiled bail spring. ◆Instant anti-reverse. ◆Ambidextrous. ◆Crank Oscillating System (On 3000, 3500, 6000, 7000).
- ◆Intelligent Oscillating system (On 1000, 2000, 2500, 4000, 4500). ◆Aluminium alloy spool.



● GK1000R



● GK7000R



# LIBRA

THE BEST VALUE IN SPINNING

## SL Series

### LIBRA SL Series

BB-Ball Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
SL2500	5.2	9.5	10BB+1RB	25.0in	5-150 6-110 8-82
SL3000	5.2	10.0	10BB+1RB	27.0in	6-165 8-130 10-110
SL3500	5.2	14.1	10BB+1RB	30.9in	10-250 12-230 14-205
SL4000	5.2	14.6	10BB+1RB	33.4in	12-300 14-260 17-215

Body	Body Cover	Rotor	Spool	Anti-Twist Rotor	Worm Shaft
GR	GR	GR	AL	■	■



● SL2500



- ◆ 10 precision ball bearings.
- ◆ Aluminum alloy spool.
- ◆ Computer balanced anti-twist rotor.
- ◆ High tensile strength graphite body.
- ◆ Instant anti-reverse.
- ◆ Ambidextros.
- ◆ Anti-twist line roller.
- ◆ Worm shaft oscillating system.
- ◆ Soft-touch handle knob.
- ◆ Right/ left interchangeable handle.

# HIT&RUN

## SR-R, GR Series

### SPORTERA SR Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
SR3007R	5.2	12.9	7RRB+1RB	29.0in	8-220 10-200 12-180
SR3507R	5.2	13.2	7RRB+1RB	31.5in	10-270 12-250 14-220
SR4007R	5.2	18.0	7RRB+1RB	33.4in	12-300 14-270 17-220
SR4507R	5.2	18.3	7RRB+1RB	36.0in	14-330 17-270 20-180
SR5007R	4.4	22.4	7RRB+1RB	32.0in	17-300 20-240 25-200
SR6007R	4.4	22.9	7RRB+1RB	34.0in	20-270 25-220 30-180

Body	Body Cover	Rotor	Spool	Computer Balanced	HIT and RUN System	Anti-Twist Rotor	Worm Shaft System	Reel Bag
GR	GR	GR	AL	■	■	■	■	■



● SR4507R

- ◆ 7 precision stainless steel rust resistant ball bearings.
- ◆ Computer balanced anti-twist rotor.
- ◆ Instant anti-reverse.
- ◆ Bearing assisted anti-twist line roller.
- ◆ Ambidextros.
- ◆ Aluminum spool.
- ◆ Stainless steel main shaft.
- ◆ Hit and run system.
- ◆ Precision machine cut hit and run tension adjustment screw.
- ◆ Tension adjustable hit and run knob.
- ◆ Free spool line out alarm.
- ◆ Non-slip handle knob with 2 stainless steel bearings.
- ◆ Titanium plated anti-twist line roller.
- ◆ Worm shaft system.
- ◆ Power drive gear designed for better strength and smoothness.

### SPORTERA GR Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GR3007	5.2	12.3	4RRB+1RB	29.7in	6-260 8-205 10-180
GR3507	5.2	12.3	4RRB+1RB	29.7in	8-250 10-220 12-195
GR4007	5.2	16.5	4RRB+1RB	35.0in	10-270 12-235 14-195
GR4507	5.2	16.5	4RRB+1RB	35.0in	12-285 14-240 17-185
GR5007	4.4	22.2	4RRB+1RB	34.0in	14-265 17-205 18-185
GR6007	4.4	22.2	4RRB+1RB	34.0in	17-280 18-250 20-220

Body	Body Cover	Rotor	Spool	Intelligent Oscillating	Computer Balanced	Hit and Run System	Reel Bag
GR	GR	GR	AL	■	■	■	■



● GR4007

- ◆ 4 precision stainless steel rust resistant ball bearings.
- ◆ Hit and run system.
- ◆ Balanced rotor.
- ◆ Titanium plated anti-twist line roller.
- ◆ Aluminium alloy spool.
- ◆ Instant anti-reverse.
- ◆ Coiled bail spring.
- ◆ Soft-touch handle knob.



# ABYSS

## TL-R Series

### ABYSS TL-R Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
TL5000R	4.1	22.9	9RRB+1RB	34.3in	8-310 12-275 14-240
TL6000R	4.1	22.9	9RRB+1RB	34.3in	12-340 14-300 17-250
TL8000R	4.1	23.1	9RRB+1RB	34.3in	17-405 20-240 25-200
TL9000R	4.1	23.3	9RRB+1RB	34.3in	20-305 25-250 30-205
TL10000R	4.1	23.3	9RRB+1RB	34.3in	25-285 30-235 35-200

Body	Body Cover	Rotor	Spool	CF System	Anti-Twist Rotor	Worm Shaft System	Reel Bag
AL	GR	GR	FORGED AL	■	■	■	■



- ◆ 9 sealed precision stainless steel rust resistant ball bearings.
- ◆ Computer balanced rotor.
- ◆ Aluminum T-shape handle arm with 2 stainless steel bearings.
- ◆ One-way clutch instant anti-reverse roller bearing.
- ◆ Ambidextrous.
- ◆ Titanium nitride anti-twist line roller with stainless steel bearing.
- ◆ Longer shaft for better line winding.
- ◆ Anti-twist rotor.
- ◆ Click alarm for subtle bite.
- ◆ Light weight yet ultra strong reel body.
- ◆ Forged aluminum spool.
- ◆ Extra tough brass gear.



● TL10000R

#### TL 8 Kinds Of Spools Available For Different Fishing Styles

Line Capacity (Lb-yds)							
NO.1.5	NO.2	NO.3	NO.4	NO.5	NO.8	NO.10	NO.12
3-285	5-250	6-285	8-310	12-340	17-405	20-305	25-285
5-190	6-190	8-225	12-275	14-300	20-240	25-250	30-235
6-150	8-155	12-165	14-240	17-250	25-200	30-205	35-200



# SCEPTER

## GX Series

### SCEPTER GX Series

RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GX5000	5.2	23.5	5RRB+1RB	45in	8-310 12-275 14-240
GX6000	5.2	23.5	5RRB+1RB	45in	12-340 14-300 17-250
GX8000	5.2	23.5	5RRB+1RB	45in	17-405 20-240 25-200
GX9000	5.2	23.5	5RRB+1RB	45in	20-305 25-250 30-205
GX10000	5.2	23.5	5RRB+1RB	45in	25-285 30-235 35-200

Body	Body Cover	Rotor	Spool	CF System	Intelligent Oscillating	Computer Balanced	Reel Bag
AL	GR	GR	AL	■	■	■	■



- ◆ 5 precision stainless steel rust resistant ball bearings.
- ◆ Aluminum alloy reel body and spool.
- ◆ Cybernetic Frame system (CF).
- ◆ Balanced rotor.
- ◆ Titanium plated anti-twist line roller.
- ◆ Intelligent Oscillating system(I/O).
- ◆ Instant anti-reverse.
- ◆ Soft-touch handle knob.
- ◆ Right / left interchangeable handle.



● GX8000

#### GX 8 Kinds Of Spools Available For Different Fishing Styles

Line Capacity (Lb-yds)							
NO.1.5	NO.2	NO.3	NO.4	NO.5	NO.8	NO.10	NO.12
3-285	5-250	6-285	8-310	12-340	17-405	20-305	25-285
5-190	6-190	8-225	12-275	14-300	20-240	25-250	30-235
6-150	8-155	12-165	14-240	17-250	25-200	30-205	35-200





# CYBERNETIC

- ◆ 8 precision stainless rust resistant ball bearings.
- ◆ Cybernetic Frame system(CF).
- ◆ Aluminum spool.
- ◆ Titanium plated anti-twist line roller.
- ◆ Computer balanced anti-twist rotor.
- ◆ Ambidextrous.
- ◆ Soft-touch handle knob.
- ◆ Intelligent Oscillating system (I/O).
- ◆ 90mm extra long handle arm for powerful retrieve.
- ◆ Right/ left interchangeable handle.

## CYBERNETIC GG-R Series M-Pick Up RRB-Rust Resistant Bearing RB-Instant Anti-Reverse

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
GG100R	3.3/4.9	30.3	8RRB+1RB	34.8/51.2in	20-480 25-390 30-330 40-230

Body	Body Cover	Rotor	Spool	Intelligent Oscillating	CF System	Anti-Twist Rotor	Computer Balanced
AL	GR	GR	AL	■	■	■	■



● GG100

# CETUS

## THE SMALLEST SUPER ULTRA-LIGHT 500 Series

## CETUS 500 Series BB-Ball Bearing RB-Instant Anti-Reverse

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
SS500	5.2	6.3	6BB+1RB	20.2 in	4-95 6-60 8-50
SB500	5.2	6.3	6BB+1RB	20.2 in	4-95 6-60 8-50
SE500	5.2	6.3	6BB+1RB	20.2 in	4-95 6-60 8-50
GV500	5.2	6.3	4BB+1RB	20.2 in	4-95 6-60 8-50
LF500	5.2	6.3	2BB+1RB	20.2 in	4-95 6-60 8-50

Body	Body Cover	Rotor	Spool	Extra spool	Computer Balanced
GR	GR	GR	AL	(SS/SB)	■



● SS500

- ◆ 6(SE) precision ball bearings.
- ◆ 6(SS,SB) / 4(GV) / 2(LF) precision stainless steel ball bearings.
- ◆ Mini bearing inside the line roller.
- ◆ Computer designed balanced rotor.
- ◆ Instant anti-reverse.
- ◆ Ambidextrous.
- ◆ Soft-touch handle knob with 2 stainless steel ball bearings (OnlySS,SB,SE).
- ◆ Extraspool None-LF. Graphite on SS and SB. Metal spool on SE model.
- ◆ SE Trout special.



● SE500

● GV500

● SB500

● LF500



# CAIMAN

- ◆ 10 rust resistant ball bearings and 2 SUS ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Single screw locking frame.
- ◆ Soft-touch clutch bar.
- ◆ Line out alarm.
- ◆ Aluminum line guide.
- ◆ Water proof handle side cover.
- ◆ Forged aluminum alloy handle knob.

## GJ Series

### CAIMAN GJ Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	RRB-Rust Resistant Bearing BB-Ball Bearing RB-Roller Bearing				
				Line Retrieved Handle Turn	Line Capacity (lb-yds)			
GJ100M	5.2	10.4	10RRB+2BB(SUS)+1RB	18.8in	5-205 6-160 8-125			
GJ101M	5.2	10.4	10RRB+2BB(SUS)+1RB	18.8in	5-205 6-160 8-125			
GJ150M	5.2	11.3	10RRB+2BB(SUS)+1RB	21.8in	6-215 8-170 10-150			
GJ151M	5.2	11.3	10RRB+2BB(SUS)+1RB	21.8in	6-215 8-170 10-150			
GJ200	5.2	12.2	10RRB+2BB(SUS)+1RB	23.2in	14-275 17-210 20-165			
GJ201	5.2	12.2	10RRB+2BB(SUS)+1RB	23.2in	14-275 17-210 20-165			
Spool	Handle Side Sideplate	Non-Handle Side Sideplate	Line Guide	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	AL	■	■	■	■	■



● GJ100M



● GJ150M

# CAIMAN

## GT Series

### CAIMAN GT Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	RRB-Rust Resistant Bearing BB-Ball Bearing RB-Roller Bearing				
				Line Retrieved Handle Turn	Line Capacity (lb-yds)			
GT100M	5.2	9.9	4RRB+2BB(SUS)+1RB	18.8in	5-205 6-160 8-125			
GT101M	5.2	9.9	4RRB+2BB(SUS)+1RB	18.8in	5-205 6-160 8-125			
GT150M	5.2	10.7	4RRB+2BB(SUS)+1RB	21.8in	6-215 8-170 10-150			
GT151M	5.2	10.7	4RRB+2BB(SUS)+1RB	21.8in	6-215 8-170 10-150			
GT200	5.2	11.6	4RRB+2BB(SUS)+1RB	23.2in	14-275 17-210 20-165			
GT201	5.2	11.6	4RRB+2BB(SUS)+1RB	23.2in	14-275 17-210 20-165			
Spool	Handle Side Sideplate	Non-Handle Side Sideplate	Line Guide	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	AL	■	■	■	■	■



● GT150M



● GT100M

- ◆ 4 rust resistant ball bearings and 2 SUS ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Single screw locking frame.
- ◆ Soft-touch handle knob & clutch bar.
- ◆ Line out alarm.
- ◆ Aluminum line guide.
- ◆ Water proof handle side cover.



# CAIMAN

- ◆ 10 Precision stainless rust resistant ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Single screw locking frame.
- ◆ Soft-touch clutch bar.
- ◆ Line out alarm.
- ◆ Aluminum line guide.
- ◆ Water proof handle side cover.
- ◆ Forged aluminum alloy handle knob.

## CJ-R Series

### CAIMAN CJ-R Series

CJ101R,CJ151R,CJ201R-Left Handle Model  
L-Blue color R-Red color RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CJ100R(R/L)	5.2	12.3	10RRB+1RB	18.8in	10-205 12-140 14-105
CJ101R(R/L)	5.2	12.3	10RRB+1RB	18.8in	10-205 12-140 14-105
CJ150R(R/L)	5.2	13.7	10RRB+1RB	21.8in	12-205 14-175 17-150
CJ151R(R/L)	5.2	13.7	10RRB+1RB	21.8in	12-205 14-175 17-150
CJ200R(R/L)	5.2	14.6	10RRB+1RB	23.2in	14-275 17-210 20-165
CJ201R(R/L)	5.2	14.6	10RRB+1RB	23.2in	14-275 17-210 20-165

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	Line Guide	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	AL	■	■	■	■	■



● CJ101R (BLUE)



● CJ101R (WINE RED)

# CAIMAN

## DJ Series

### CAIMAN DJ Series

DJ101,DJ151,DJ201-Left Handle Model  
M-Match Spool RRB-Rust Resistant Bearing BB-Ball Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
DJ100	5.2	10.4	10RRB+2BB(SUS)+1RB	18.8in	10-205 12-140 14-105
DJ101	5.2	10.4	10RRB+2BB(SUS)+1RB	18.8in	10-205 12-140 14-105
DJ150	5.2	11.3	10RRB+2BB(SUS)+1RB	21.8in	12-205 14-175 17-150
DJ151	5.2	11.3	10RRB+2BB(SUS)+1RB	21.8in	12-205 14-175 17-150
DJ200	5.2	12.2	10RRB+2BB(SUS)+1RB	23.2in	14-275 17-210 20-165
DJ201	5.2	12.2	10RRB+2BB(SUS)+1RB	23.2in	14-275 17-210 20-165

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	Line Guide	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	AL	■	■	■	■	■



● DJ150M



● DJ100M

- ◆ 10 rust resistant ball bearings and 2 SUS ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Single screw locking frame.
- ◆ Soft-touch clutch bar.
- ◆ Line out alarm.
- ◆ Aluminum line guide.
- ◆ Water proof handle side cover.
- ◆ Forged aluminum alloy handle knob.

Highly specialized, preferred by many Japanese bass Pro's!



# STRIPER

## LE Series

- ◆ 8 precision stainless steel rust resistant bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Quick remove sideplate.
- ◆ Line out alarm.
- ◆ Large ultra wear-resisting line guide.
- ◆ Forged aluminum alloy handle knob.
- ◆ Soft-touch clutch bar.

### STRIPER LE Series

LE201-Left Handle Model  
RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
LE200	5.2	14.6	8RRB+1RB	23.2in	14-275 17-210 20-165
LE201	5.2	14.6	8RRB+1RB	23.2in	14-275 17-210 20-165

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	■	■	■	■	■



● LE200



# WASABI

## WC Series

### WASABI WC Series

LE201-Left Handle Model  
RRB-Rust Resistant Bearing RB-Roller Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
WC205	5.2	13.3	8RRB+1RB	23.2in	14-275 17-210 20-165

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	■	■	■	■	■



- ◆ 8 precision stainless steel rust resistant bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Quick remove sideplate.
- ◆ Line out alarm.
- ◆ Forged aluminum alloy handle knob.
- ◆ Soft-touch clutch bar.

**THE ULTIMATE REEL FOR AMERICA'S FAVORITE GAMEFISH!**



● WC205





# NeW KOKANEE SPECIAL

## KT Series

- ◆ 1 rust resistant ball bearings and 2 SUS ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Single screw locking frame.
- ◆ Soft-touch handle knob & casting bar.
- ◆ Line out alarm.
- ◆ Aluminum line guide.
- ◆ Water proof handle side cover.

### KOKANEE SPECIAL Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
KT100	5.2	10.2	1RRB+2BB(SUS)+1RB	18.8in	10-205 12-140 14-105
KT150	5.2	11.3	1RRB+2BB(SUS)+1RB	21.8in	12-205 14-175 17-150
KT101	5.2	10.2	1RRB+2BB(SUS)+1RB	18.8in	10-205 12-140 14-105
KT151	5.2	11.3	1RRB+2BB(SUS)+1RB	21.8in	12-205 14-175 17-150

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Line Guide	Level Wind	Reel Bag
FORGED AL	AL	AL	■	■	■	■	■	■



• KT100



• KT101

# TACTICA NeW

## KJ,KC,KS Series

### TACTICA KJ/KC/KS Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
KJ50H	7.1	7.7	10RRB+2BB(SUS)+1RB	31.5in	10-150 12-130 14-110
KJ51H	7.1	7.7	10RRB+2BB(SUS)+1RB	31.5in	10-150 12-130 14-110
KC50H	7.1	7.7	6RRB+2BB(SUS)+1RB	31.5in	10-150 12-130 14-110
KC51H	7.1	7.7	6RRB+2BB(SUS)+1RB	31.5in	10-150 12-130 14-110
KS50H	7.1	7.7	4RRB+2BB(SUS)+1RB	31.5in	10-150 12-130 14-110
KS51H	7.1	7.7	4RRB+2BB(SUS)+1RB	31.5in	10-150 12-130 14-110

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	GR	GR	■	■	■	■	■



• KJ50H



• KC50H



• KS50H

- ◆ 10(KJ) / 6(KC) / 4(KS) rust resistant ball bearings and 2 SUS ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Simple spool removal.
- ◆ Large ultra wear-resisting line guide
- ◆ Soft-touch handle knob.



# TACTICA

## HJ Series

### TACTICA HJ Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
HJ100	5.2	8.3	9RRB+2BB(SUS)+1RB	23.5 in	10-150 12-130 14-110
HJ100H	6.2	8.3	9RRB+2BB(SUS)+1RB	28.5in	10-150 12-130 14-110
HJ101	5.2	8.3	9RRB+2BB(SUS)+1RB	23.5in	10-150 12-130 14-110
HJ101H	6.2	8.3	9RRB+2BB(SUS)+1RB	28.5in	10-150 12-130 14-110

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	GR	GR	■	■	■	■	■



• HJ100H

- ◆9 rust resistant ball bearings and 2 SUS ball bearings.
- ◆Forged aluminum alloy spool.
- ◆One piece aluminum frame CNC machined.
- ◆Instant anti-reverse.
- ◆Centrifugal brake system.
- ◆Star drag.
- ◆Simple spool removal.
- ◆Large ultra wear-resisting line guide.
- ◆Soft-touch handle knob & clutch bar.



• HJ101H

# CETO

## HA Series

### CETO HA Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
HA100L	4.2	8.3	3RRB+2BB(SUS)+1RB	18.8in	10-150 12-130 14-110
HA101L	4.2	8.3	3RRB+2BB(SUS)+1RB	18.8in	10-150 12-130 14-110
HA100	5.2	8.3	3RRB+2BB(SUS)+1RB	23.5in	10-150 12-130 14-110
HA101	5.2	8.3	3RRB+2BB(SUS)+1RB	23.5in	10-150 12-130 14-110
HA100H	6.2	8.3	3RRB+2BB(SUS)+1RB	28.5in	10-150 12-130 14-110
HA101H	6.2	8.3	3RRB+2BB(SUS)+1RB	28.5in	10-150 12-130 14-110

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	GR	GR	■	■	■	■	■



• HA100L



• HA100



• HA100H

#### QUICK REMOVE SIDEPLATE

- ◆3 rust resistant ball bearings and 2 SUS ball bearings.
- ◆Forged aluminum alloy spool.
- ◆One piece aluminum frame CNC machined.
- ◆Instant anti-reverse.
- ◆Centrifugal brake system.
- ◆Star drag.
- ◆Simple spool removal.
- ◆Large ultra wear-resisting line guide.
- ◆Soft-touch handle knob & clutch bar.



#### ALUMINUM BODY

All major parts including the frame are made of aluminum alloy, using state of the art CNC machining. This ensures precision and reliability. The use of aluminum alloy provides strength and durability as well as being lightweight.



#### CENTRIFUGAL BRAKE SYSTEM

Easy and tool-free to remove the side plate for changing or cleaning the spool.



#### QUICK REMOVABLE SIDEPLATE

Brake collars provide friction to help prevent backlashes. The fewer brake collars used, the longer the cast. A maximum of 6 brake collars can be used and adjusted to the angler's style of casting.



# TICATEAM

## WIDE TWO-SPEED MODELS

12/16/20/30/50/80 Series

- ◆ 6 sealed precision stainless steel rust resistant ball bearings.
- ◆ CNC machined forged aluminum alloy frame, spool, sideplate and reel seat.
- ◆ Two-speed gear ratio.
- ◆ Dual drag system.
- ◆ Rigid stainless pinion and drive gear.
- ◆ Multi anti-reverse mechanism.
- ◆ Loud line out alarm.
- ◆ Lever drag.
- ◆ Soft-touch handle knob.

TICATEAM 12/16/20/30/50/80 series RRB-Rust Resistant Bearing

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Capacity (lb-yds)	Drag Locking Strength(lb)
12R/WTS	4.7/2.3	40.5	6RRB	12-740	22
16R/WTS	4.4/2.0	44.4	6RRB	16-640	27
20R/WTS	4.4/2.0	50.0	6RRB	20-820	27
30R/WTS	3.8/1.8	66.0	6RRB	30-900	35
50R/WTS	3.2/1.4	72.0	6RRB	50-850	40
80R/WTS	2.9/1.4	106.0	6RRB	80-1040	55

Driver Gear	Pinion Gear	Machined AL Solid Bar Frame	Machined AL Solid Bar Sideplate	Forged AL Spool	Lever Drag	2 Speed System	Dual Drag System	Multi Anti-Reverse	Clicker	Water Proof System	Reel Bag
SUS	SUS	■	■	■	■	■	■	■	■	■	■



# TICATEAM



# TICATEAM

## ST Series

- ◆ 8 sealed precision stainless steel rust resistant ball bearings.
- ◆ One piece aluminum frame CNC machined.
- ◆ Forged aluminum spool.
- ◆ 2 one-way clutch roller bearings instant anti-reverse.
- ◆ Stainless steel main gear, pinion gear, and drag cam.
- ◆ Lever drag.
- ◆ Loud line out alarm.
- ◆ Free reel bag.

### TICATEAM ST Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)	Drag Locking Strength(lb)
ST12N(L/R)	4.2	27.1	8RRB+2RB	30in	14-490 17-375 20-295 25-240	25
ST12NH(L/R)	5.2	27.1	8RRB+2RB	37in	14-490 17-375 20-295 25-240	25
ST12(L/R)	4.2	27.6	8RRB+2RB	30in	14-620 17-475 20-375 25-300	25
ST12H(L/R)	5.2	27.6	8RRB+2RB	37in	14-620 17-475 20-375 25-300	25
ST16N(L/R)	3.7	29.5	8RRB+2RB	31in	14-700 17-540 20-425 25-345	31
ST16NH(L/R)	4.7	29.5	8RRB+2RB	39in	14-700 17-540 20-425 25-345	31
ST16(L/R)	3.7	29.9	8RRB+2RB	31in	17-660 20-520 25-420 30-350	31
ST16H(L/R)	4.7	29.9	8RRB+2RB	39in	17-660 20-520 25-420 30-350	31

Driver Gear	Pinion Gear	Handle Side Sideplate	Non-Handle Side SIDEPLATE	Forged Al Spool	Lever Drag	One-Piece AL Frame	Clicker	Water Proof System	Reel Bag
SUS	SUS	AL	AL	■	■	■	■	■	■



● ST12(BLUE)



● ST12(WINE RED)

## LEFT HAND MODELS

## STL Series

# TICATEAM

### TICATEAM STL Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)	Drag Locking Strength(lb)
STL12N(L/R)	4.2	27.1	8RRB+2RB	30in	14-490 17-375 20-295 25-240	25
STL12NH(L/R)	5.2	27.1	8RRB+2RB	37in	14-490 17-375 20-295 25-240	25
STL12(L/R)	4.2	27.6	8RRB+2RB	30in	14-620 17-475 20-375 25-300	25
STL12H(L/R)	5.2	27.6	8RRB+2RB	37in	14-620 17-475 20-375 25-300	25
STL16N(L/R)	3.7	29.5	8RRB+2RB	31in	14-700 17-540 20-425 25-345	31
STL16NH(L/R)	4.7	29.5	8RRB+2RB	39in	14-700 17-540 20-425 25-345	31
STL16(L/R)	3.7	29.9	8RRB+2RB	31in	17-660 20-520 25-420 30-350	31
STL16H(L/R)	4.7	29.9	8RRB+2RB	39in	17-660 20-520 25-420 30-350	31

Driver Gear	Pinion Gear	Handle Side Sideplate	Non-Handle Side SIDEPLATE	Forged Al Spool	Lever Drag	One-Piece AL Frame	Clicker	Water Proof System	Reel Bag
SUS	SUS	AL	AL	■	■	■	■	■	■



- ◆ 8 sealed precision stainless steel rust resistant ball bearings.
- ◆ One piece aluminum frame CNC machined.
- ◆ Forged aluminum spool.
- ◆ 2 one-way clutch roller bearings instant anti-reverse.
- ◆ Stainless steel main gear, pinion gear, and drag cam.
- ◆ Lever drag.
- ◆ Loud line out alarm.
- ◆ Free reel bag.

● STL12(BLUE)



● STL12(WINE RED)



# TICATEAM

## ST Series



• ST358R(GOLD)

### TICATEAM ST Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)				Drag Locking Strength(lb)
					G-Gold	RRB-Rust Resistant Bearing	RB-Roller Bearing	H-Hi-speed	
ST358R(G)	4.2	27	6RRB+2RB	30in	14-490	17-375	20-295	25-240	20
ST458R(G)	4.2	26.2	6RRB+2RB	30in	14-620	17-475	20-375	25-300	20
ST558R(G)	4.2	27.5	6RRB+2RB	30in	17-580	20-460	25-370	30-305	20
ST368R(G)	3.7	28.7	6RRB+2RB	31in	14-700	17-540	20-425	25-345	25
ST468R(G)	3.7	29.0	6RRB+2RB	31in	17-660	20-520	25-420	30-350	25
ST568R(G)	3.7	29.6	6RRB+2RB	31in	20-640	25-520	30-430	40-305	25
ST668R(G)	3.7	31.0	6RRB+2RB	31in	20-870	25-700	30-580	40-415	25
Driver Gear	Pinion Gear	Handle Side Sideplate	Non-Handle Side Sideplate	Forged Al Spool	Lever Drag	One-Piece AL Frame	Clicker	Water Proof System	Reel Bag
SUS	SUS	AL	AL	■	■	■	■	■	■



◆6 sealed precision stainless steel ball bearings.◆One piece aluminum frame CNC machined.◆Forged aluminum spool.◆2 one-way clutch roller bearings instant anti-reverse.◆Stainless steel main gear, pinion gear, and drag cam.◆Lever drag.◆Loud line out alarm.◆Free reel bag.

# TICATEAM

## STL Series

### LEFT HAND MODELS



• STL458(GOLD)

### TICATEAM STL Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)				Drag Locking Strength(lb)
					G-Gold	RRB-Rust Resistant Bearing	RB-Roller Bearing	H-Hi-speed	
STL358R(G)	4.2	26.2	6RRB+2RB	30in	14-490	17-375	20-295	25-240	20
STL458R(G)	4.2	26.7	6RRB+2RB	30in	14-620	17-475	20-375	25-300	20
STL558R(G)	4.2	27.5	6RRB+2RB	30in	17-580	20-460	25-370	30-305	20
STL368R(G)	3.7	28.7	6RRB+2RB	31in	14-700	17-540	20-425	25-345	25
STL468R(G)	3.7	29.0	6RRB+2RB	31in	17-660	20-520	25-420	30-350	25
STL568R(G)	3.7	29.6	6RRB+2RB	31in	20-640	25-520	30-430	40-305	25
STL668R(G)	3.7	31.0	6RRB+2RB	31in	20-870	25-700	30-580	40-415	25
Driver Gear	Pinion Gear	Handle Side Sideplate	Non-Handle Side Sideplate	Forged Al Spool	Lever Drag	One-Piece AL Frame	Clicker	Water Proof System	Reel Bag
SUS	SUS	AL	AL	■	■	■	■	■	■



◆6 sealed precision stainless steel ball bearings.◆One piece aluminum frame CNC machined.◆Forged aluminum spool.◆2 one-way clutch roller bearings instant anti-reverse.◆Stainless steel main gear, pinion gear, and drag cam.◆Lever drag.◆Loud line out alarm.◆Free reel bag.

# Sea Wave

## SWP Series

### SEA WAVE SWP Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)				Drag Locking Strength(lb)
					RRB-Rust Resistant Bearing	RB-Roller Bearing	H-Hi-speed		
SWP12N	5.2	21.8	6RRB+1RB	35.5in	14-490	17-375	20-295	25-240	33
SWP12NL	4.3	21.8	6RRB+1RB	29.5in	14-490	17-375	20-295	25-240	40
SWP12	5.2	22.3	6RRB+1RB	35.5in	14-620	17-475	20-375	25-300	33
SWP12L	4.3	22.3	6RRB+1RB	29.5in	14-620	17-475	20-375	25-300	40
SWP16N	5.2	23.6	6RRB+1RB	40.5in	14-700	17-540	20-425	25-345	33
SWP16NL	4.3	23.6	6RRB+1RB	33.5in	14-700	17-540	20-425	25-345	40
SWP16	5.2	24.1	6RRB+1RB	40.5in	17-660	20-520	25-420	30-350	33
SWP16L	4.3	24.1	6RRB+1RB	33.5in	17-660	20-520	25-420	30-350	40
Pinion Gear	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Clutch	Star Drag	Forged AL Spool	Clicker	Reel Bag	
SUS	AL	AL	■	MANUAL	■	■	■	■	



- ◆6 sealed precision stainless steel rust resistant ball bearings.
- ◆Oversized smooth drag washers.
- ◆Star drag.
- ◆Aluminum alloy frame and sideplate.
- ◆Forged aluminum spool.
- ◆Line out alarm.
- ◆High strength brass pinion gear.
- ◆Stainless steel pinion gear, reel seat, and casting bar.



• SWP16N



• SWP12L



# SEASPIRIT

## SP-R, SP-R/C, SP-R/V Series

### SEASPIRIT SP-R, SP-R/C, SP-R/V Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)			
					12-390	14-325	17-250	20-200
SP248R	5.1	16.6	2RRB	29.5in	12-390	14-325	17-250	20-200
SP348R	5.1	17.0	2RRB	29.5in	14-430	17-330	20-260	25-210
SP458R	4.2	20.8	2RRB	28.0in	14-620	17-475	20-375	25-300
SP558R	4.2	21.1	2RRB	28.0in	17-580	20-460	25-370	30-305
SP248R/C	5.1	17.0	2RRB	29.5in	12-390	14-325	17-250	20-200
SP348R/C	5.1	17.3	2RRB	29.5in	14-430	17-330	20-260	25-210
SP458R/C	4.2	21.1	2RRB	28.0in	14-620	17-475	20-375	25-300
SP558R/C	4.2	21.5	2RRB	28.0in	17-580	20-460	25-370	30-305
SP348R/V	6.2	15.3	2RRB	33.5in	14-430	17-330	20-260	25-210
SP458R/V	5.2	17.5	2RRB	34.5in	14-620	17-475	20-375	25-300
SP558R/V	5.2	18.0	2RRB	34.5in	17-580	20-460	25-370	30-305

Pinion Gear	Sideplate Holding Nut	Graphite Frame	Graphite Sideplate	Spool	Clicker	Clutch Auto	Reel Bag
SUS	FORGED AL	■	■	GR	■	■	■

(Except SP-V)



- ◆ 2 sealed precision stainless steel rust resistant ball bearings.
- ◆ Strong lightweight one piece graphite frame.
- ◆ Drive gear with built-in line counter (SP-C).
- ◆ Forged aluminum sideplate ring.
- ◆ Quick remove sideplate.
- ◆ Line out alarm.
- ◆ Star drag
- ◆ Oversized smooth drag washers.
- ◆ High strength brass main gear.
- ◆ Stainless steel pinion gear and reel seat.
- ◆ Free reel bag.



BUILT IN LINE COUNTER



QUICK REMOVE SIDEPLATE

OVERSIZED DRAG WASHER



• SP348R/C



• SP458R/V



• SP458R



# SEASPIRIT

## SS-R, SS-R/C, SS-R/V Series

### SEASPIRIT SS-R, SS-R/C, SS-R/V Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)			
					12-390	14-325	17-250	20-200
SS248R	5.1	17.6	5RRB+1RB	29.5in	12-390	14-325	17-250	20-200
SS348R	5.1	18.0	5RRB+1RB	29.5in	14-430	17-330	20-260	25-210
SS458R	4.2	22.2	5RRB+1RB	28.0in	14-620	17-475	20-375	25-300
SS558R	4.2	22.5	5RRB+1RB	28.0in	17-580	20-460	25-370	30-305
SS248R/C	5.1	18.0	5RRB+1RB	29.5in	12-390	14-325	17-250	20-200
SS348R/C	5.1	18.3	5RRB+1RB	29.5in	14-430	17-330	20-260	25-210
SS458R/C	4.2	22.5	5RRB+1RB	28.0in	14-620	17-475	20-375	25-300
SS558R/C	4.2	22.9	5RRB+1RB	28.0in	17-580	20-460	25-370	30-305
SS348R/V	6.2	16.6	5RRB+1RB	33.5in	14-430	17-330	20-260	25-210
SS458R/V	5.2	19.0	5RRB+1RB	34.5in	14-620	17-475	20-375	25-300
SS558R/V	5.2	19.5	5RRB+1RB	34.5in	17-580	20-460	25-370	30-305

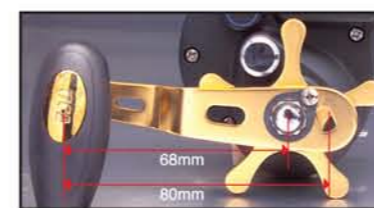
Pinion Gear	Sideplate Holding Nut	Graphite Frame	Graphite Sideplate	Forged AL Spool	Clicker	Clutch Auto	Reel Bag
SUS	FORGED AL	■	■	■	■	■	■



- ◆ 5 sealed precision stainless steel rust resistant ball bearings.
- ◆ Strong lightweight one piece graphite frame.
- ◆ Drive gear with built-in line counter (SS-C).
- ◆ One-way clutch roller bearing instant anti-reverse.
- ◆ Forged aluminum spool.
- ◆ Quick remove sideplate.
- ◆ Line out alarm.
- ◆ Soft-touch handle knob.
- ◆ One-way clutch roller bearing instant anti-reverse.
- ◆ Star drag.
- ◆ Oversized smooth drag washers.
- ◆ High strength brass main gear.
- ◆ Stainless steel pinion gear and reel seat.
- ◆ Free reel bag.



FORGED ALUMINUM SPOOL



2 ADJUSTABLE HANDLE LENGTHS (68/80MM)

• SS348R/C



• SS348R/V



• SS558R





# Veteran



4  
• T206R



2  
• S209R



1  
• G211R

## G-R, S-R, T-R Series

### VETERAN T-R/S-R/G-R Series

Model No.	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)	Spool Size (Dia/wide)mm
T206R	5.8	4RRB+1RB	9.5in	WF6F+45 yds /12lb	84/25
T208R	6.0	4RRB+1RB	9.5in	WF8F+70 yds /20lb	84/30
T209R	6.3	4RRB+1RB	10.8in	WF9F+110 yds /20lb	95/27
T211R	7.3	4RRB+1RB	11.7in	WF11F+220 yds /30lb	102/32
S206R	5.6	2RRB+1RB	9.5in	WF6F+45 yds /12lb	84/25
S208R	5.8	2RRB+1RB	9.5in	WF8F+70 yds /20lb	84/30
S209R	6.7	2RRB+1RB	10.8in	WF9F+110 yds /20lb	95/27
S211R	7.4	2RRB+1RB	11.7in	WF11F+220 yds /30lb	102/32
G206R	5.6	1RRB+1RB	9.5in	WF6F+45 yds /12lb	84/25
G208R	6.0	1RRB+1RB	9.5in	WF8F+70 yds /20lb	84/30
G209R	6.7	1RRB+1RB	10.8in	WF9F+110 yds /20lb	95/27
G211R	7.6	1RRB+1RB	11.7in	WF11F+220 yds /30lb	102/32

Frame	Spool	Stand	Balanced Spool	Clicker	Wooden Handle knob	Reel Bag
AL Forged AL(T/S)	AL Forged(T)	AL Forged AL(T/S)	■	■	Only(T)	■



◆4(T Series)/2(S Series)/1(G Series)precision stainless steel rust resistant ball bearings.◆CNC machined aluminum alloy/frame/spool/stand.◆Balanced spool.◆Line out alarm.◆Micro-click drag system.◆Oversized smooth drag washers.◆Oversized carbon drag washers(only T-R).◆One-way clutch roller bearing.◆One-touch release spool.◆Ambidextrous.◆Reel bag.



TICA INTRODUCED THE CNC MACHINED, LIGHTWEIGHT AND HIGH-STRENGTH, FORGED ALUMINUM ALLOY SPOOL WITH ANTICORROSIVE HOLOGRAPHIC ARTWORK FINISH AND ELEGANT APPEARANCE OF LASER ENGRAVING.



TICA INTRODUCED THE HIGH STRENGTH, WEAR RESISTING AND HEAT-RESISTANT MATERIALS FOR BRAKE SYSTEM TO INSURE THE MOST STABLE DRAG PERFORMANCE WHILE ANGLING.



JUST PUSH AND REMOVE THE RETAINER CENTERED IN THE SPOOL TO QUICKLY REMOVE THE SPOOL.

## S-R Series

# Fishmaster

### FISHMASTER S-R Series

Model No.	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity	Spool Size (Dia/wide)mm
S103R/S	4.0	4RRB+1RB	7.6in	WT4F+50m WT5F+25m	69.5/20.0
S105R/S	4.3	4RRB+1RB	8.3in	WF5F+130m WF6F+100m WF7F+75m	75.5/20.5
S107R/S	5.0	4RRB+1RB	9.5in	WF7F+210m WF8F+165m	84.0/21.0

Frame	Spool	Stand	Clicker	Balanced Spool	Wooden Handle knob	Reel Bag
AL	AL	AL	■	■	■	■



- ◆4 sealed precision stainless steel rust resistant ball bearings.
- ◆CNC machined aluminum alloy frame.
- ◆Balanced spool.
- ◆Line out alarm.
- ◆One-touch removable spool.
- ◆Ambidextrous.
- ◆Wooden handle knob.
- ◆Reel bag.



• S105R/S





# CATFISH COLLECTOR SERIES

- ◆ 4 precision stainless steel rust resistant ball bearings.
- ◆ Hit and run system
- ◆ Computer balanced rotor
- ◆ Aluminium alloy spool
- ◆ Instant anti-reverse
- ◆ Anti-twist line roller
- ◆ Coiled bail spring
- ◆ Soft-touch handle knob
- ◆ Intelligent Oscillating System (I/O)

## CATFISH COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS4507-C	5.2	16.5	4RRB+1RB	35in	12-285 14-240 17-185
CS6007-C	4.4	22.2	4RRB+1RB	34in	17-280 18-250 20-220

Body	Body Cover	Rotor	Spool	Computer Balanced	HIT and RUN System	Anti-Twist Rotor	Worm Shaft System	Reel Bag
GR	GR	GR	AL	■	■	■	■	■



● CS4507-C



● CS6007-C

# CATFISH COLLECTOR SERIES

## CATFISH COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS6000	4.4	23.5	4RRB+1RB	36.2in	20-310 25-250 30-210

Body	Body Cover	Rotor	Spool	Computer Balanced	Intelligent Oscillating	Anti-Twist Rotor	Reel Bag
GR	GR	GR	AL	■	■	■	■



- ◆ 4 precision stainless steel rust resistant ball bearings.
- ◆ Computer designed balanced rotor.
- ◆ Anti-twist rotor.
- ◆ Anti-twist line roller, titanium plated.
- ◆ Soft-touch power handle knob
- ◆ Coiled bail spring.
- ◆ Instant anti-reverse.
- ◆ Right / left interchangeable handle.
- ◆ Crank oscillating system.
- ◆ Aluminum spool.



● CS6000

## CATFISH COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS200	5.2	14.6	6RRB+1RB	23.2in	14-275 17-210 20-165

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	Line Guide	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	AL	AL	AL	■	■	■	■	■



- ◆ 6 Precision stainless steel rust resistant ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Quick remove sideplate.
- ◆ Single screw locking frame.
- ◆ Soft-touch clutch bar.
- ◆ Line out alarm.
- ◆ Aluminum line guide.
- ◆ Water proof handle side cover.
- ◆ Forged aluminum alloy handle knob.



● CS200



# STRIPER COLLECTOR SERIES

- ◆ 7 pcs precision ball bearings.
- ◆ Hit and run system.
- ◆ Computer designed balanced rotor to reduce vibration.
- ◆ Anti-twist rotor.
- ◆ Ergonomic handle knob with in 2 B.B.
- ◆ Coiled bail spring.
- ◆ Instant anti-reverse.
- ◆ Right / left interchangeable.
- ◆ Mini bearing inside of line roller.
- ◆ Worm gear system.
- ◆ Free spool line out alarm.
- ◆ Hit and run tension adjustment screw is precision machine cut.
- ◆ Hit and run tension adjusting knob.
- ◆ Aluminum spool.
- ◆ Stainless main shaft.

## STRIPER COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS4507BR	5.2	18.3	7RRB+1RB	36in	14-330 17-270 20-180

Body	Body Cover	Rotor	Spool	Computer Balanced	HIT and RUN System	Anti-Twist Rotor	Worm Shaft System	Reel Bag
GR	GR	GR	AL	■	■	■	■	■

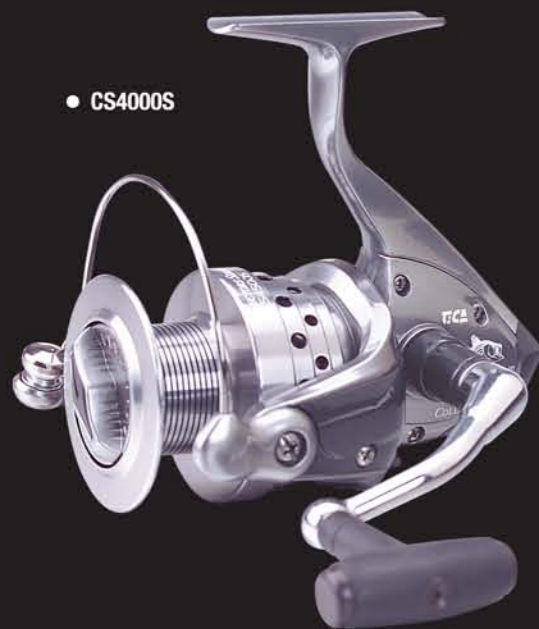
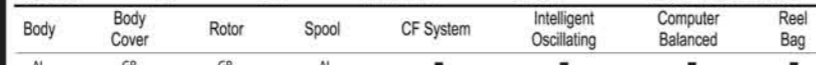


● CS4507BR

## STRIPER COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS4000S	4.6	12.7	6RRB+1RB	31.5in	10-340 12-300 14-250
CS4500S	4.6	12.7	6RRB+1RB	31.5in	12-360 14-300 16-260

Body	Body Cover	Rotor	Spool	CF System	Intelligent Oscillating	Computer Balanced	Reel Bag
AL	GR	GR	AL	■	■	■	■



● CS4000S

- ◆ 6 pcs precision ball bearings.
- ◆ Intelligent Oscillating system (I/O).
- ◆ Aluminium alloy body and spool.
- ◆ One-way clutch instant anti-reverse roller bearing.
- ◆ Cybernetic Frame system (CF).
- ◆ Balanced rotor.
- ◆ Soft-touch handle knob.
- ◆ Right / left interchangeable handle.

# BASS COLLECTOR SERIES

## BASS COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS100H	6.2	8.3	3RRB+2BB(SUS)+1RB	28.5in	10-150 12-130 14-110
CS101H	6.2	8.3	3RRB+2BB(SUS)+1RB	28.5in	10-150 12-130 14-110

Spool	Handle Side Sideplate	Non-Handle Side Sideplate	One-Piece AL Frame	Centrifugal Brake Sys	Quick Remove Sideplate	Level Wind	Reel Bag
FORGED AL	GR	GR	■	■	■	■	■



● CS101H



● CS100H

# LINE COUNTER COLLECTOR SERIES

## LINE COUNTER COLLECTOR Series

Model No.	Gear Ratio	Weight (oz.)	Bearings	Line Retrieved Handle Turn	Line Capacity (lb-yds)
CS348C	5.1	19.4	5RRB+1RB	29.5in	17-330 20-260 25-210

Pinion Gear	Sideplate Holding Nut	Graphite Frame	Graphite Sideplate	Forged AL Spool	Clicker	Clutch Auto	Reel Bag
SUS	FORGED AL	■	■	■	■	■	■



● CS348C

- ◆ 3 rust resistant ball bearings and 2 SUS ball bearings.
- ◆ Forged aluminum alloy spool.
- ◆ One piece aluminum frame CNC machined.
- ◆ Instant anti-reverse.
- ◆ Centrifugal brake system.
- ◆ Star drag.
- ◆ Simple spool removal.
- ◆ Large ultra wear-resisting line guide.
- ◆ Soft-touch handle knob & clutch bar.

- ◆ 5 sealed precision stainless steel rust resistant ball bearings.
- ◆ Strong lightweight one piece graphite frame.
- ◆ Drive gear with built-in line counter (SS-C).
- ◆ One-way clutch roller bearing instant anti-reverse.
- ◆ Forged aluminum spool.
- ◆ Quick remove sideplate.
- ◆ Line out alarm.
- ◆ Soft-touch handle knob.
- ◆ One-way clutch roller bearing instant anti-reverse.
- ◆ Star drag.
- ◆ Oversized smooth drag washers.
- ◆ High strength brass main gear.
- ◆ Stainless steel pinion gear and reel seat.
- ◆ Free reel bag.



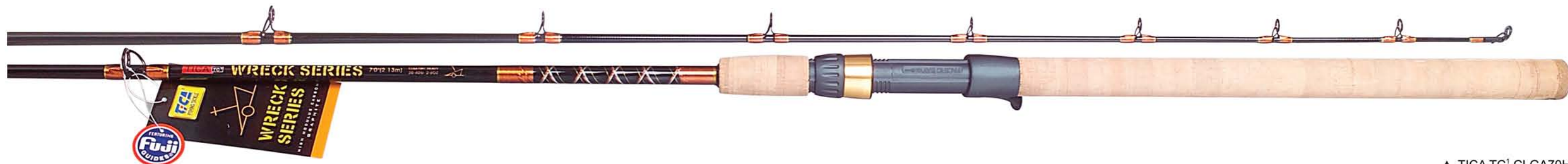
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# ROD COLLECTION





▲ TICA TC<sup>1</sup> CLGA70H1

## New TICA TC<sup>1</sup> WRECK RODS CLGA

- ◆ Constructed of high tensile modulus and flexible graphite material with strong fiberglass composite.
- ◆ Light and sensitive blank with high strength, and perfect curve.
- ◆ Constructed high quality FUJI HARDLOY RING ring guides & tip guide.
- ◆ Under GRAPHITE TRIGGER reel seat provide with special hold placing the lure.
- ◆ Comfortable and extra tough cork handle.
- ◆ Elegant cosmetics well worth its value.

TICA TC<sup>1</sup> WRECK RODS CLGA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
CLGA70MH1	7'0"/2.13	1	8.61	15-30	1-4	FAST	MH	1+8	3	Composite(TC <sup>1</sup> )
CLGA70H1	7'0"/2.13	1	8.92	20-40	2-6	FAST	H	1+8	3	Composite(TC <sup>1</sup> )
CLGA76MH1	7'6"/2.29	1	10.44	15-30	1-6	FAST	MH	1+8	3	Composite(TC <sup>1</sup> )
CLGA76H1	7'6"/2.29	1	10.58	20-40	2-8	FAST	H	1+8	3	Composite(TC <sup>1</sup> )
CLGA80MH1	8'0"/2.44	1	11.68	15-30	2-8	FAST	MH	1+9	3	Composite(TC <sup>1</sup> )
CLGA80M1	8'0"/2.44	1	12.28	30-50	3-10	FAST	H	1+9	3	Composite(TC <sup>1</sup> )



▲ TICA TC<sup>1</sup> STRIPER COLLECTOR RODS WIGA70MH1C

▲ TICA TC<sup>1</sup> STRIPER COLLECTOR RODS WIGA80MH2S

## New TICA TC<sup>1</sup> STRIPER COLLECTOR RODS WIGA

- ◆ Constructed of high tensile modulus and flexible graphite material with strong fiberglass composite.
- ◆ Light and sensitive blank with high strength, and perfect curve.
- ◆ Design for casting and spinning two finishing style.
- ◆ Constructed high quality TITANIUM OXIDE ring guides & FUJI O-RING tip guide
- ◆ Constructed high quality reel seat TRIGGER GRAPHITE & TICA GRAPHITE APS for casting & spinning.
- ◆ Under GRAPHITE TRIGGER reel seat provide with special hold placing the lure.
- ◆ Comfortable and extra tough cork handle.
- ◆ Elegant cosmetics well worth its value.

TICA TC<sup>1</sup> STRIPER COLLECTOR RODS WIGA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
WIGA70MH1C	7'0"/2.13	1	9.07	15-30	1-4	FAST	MH	1+5	4	Composite(TC <sup>1</sup> )
WIGA70H1C	7'0"/2.13	1	9.17	20-40	2-6	FAST	H	1+5	4	Composite(TC <sup>1</sup> )
WIGA70MH2S	7'0"/2.13	2	8.47	10-25	3/4-3	FAST	MH	1+5	2	Composite(TC <sup>1</sup> )
WIGA76MH2S	7'6"/2.29	2	8.78	10-25	3/4-3	FAST	MH	1+5	2	Composite(TC <sup>1</sup> )
WIGA80MH2S	8'0"/2.44	2	10.19	10-25	3/4-3	FAST	MH	1+5	2	Composite(TC <sup>1</sup> )
WIGA90MH2S	9'0"/2.74	2	10.44	12-30	2-6	FAST	MH	1+5	2	Composite(TC <sup>1</sup> )
WIGA10MH2S	10'0"/3.05	2	14.29	12-30	2-8	FAST	MH	1+5	2	Composite(TC <sup>1</sup> )





▲ TICA TC<sup>2</sup> KOKANEE KKHA70L2

## TICA TC<sup>2</sup> KOKANEE RODS KKHA

- ◆ Constructed from strong and highly flexible graphite material.
- ◆ Specially light and sensitive design with spigot put-in style and perfect curve to detect the slightest bite.
- ◆ FUJI hardloy ring guides / tip top guides.
- ◆ Stainless steel hook keeper.
- ◆ Graphite Trigger reel seat.
- ◆ Durable and comfortable cork handle.



TICA TC<sup>2</sup> KOKANEE RODS KKHA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
KKHA70L2	7'0"/2.13	2	4.62	4-10	1/8-1/4	MODERATE	L	1+6	3	Graphite(TC <sup>2</sup> )
KKHA76L2	7'6"/2.29	2	4.73	2-8	1/32-3/16	MODERATE	UL	1+6	3	Graphite(TC <sup>2</sup> )



▲ TICA KOKANEE RODS KLEA76UL2

## TICA KOKANEE RODS KLEA

- ◆ Constructed of flexible fiberglass material.
- ◆ Light and sensitive blank with high strength, and perfect action.
- ◆ Ultra quality TITANIUM OXIDE RING GUIDE.
- ◆ High quality stainless steel hook keeper.
- ◆ High quality GRAPHITE TRIGGER reel seat.
- ◆ Comfortable and durable CORK handle.

TICA KOKANEE RODS KLEA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
KLEA76SUL2	7'6"/2.29	2	4.48	2-8	1/30-3/16	MODERATE	SUL	1+11	4	Fiber Glass
KLEA76UL2	7'6"/2.29	2	5.33	4-10	1/30-3/16	MODERATE	UL	1+11	4	Fiber Glass



▲ TICA DOWN RIGGER RODS DHEA86M2

## TICA DOWN RIGGER RODS DHEA

- ◆ Highly flexible and strong fiberglass material.
- ◆ Light and smooth parabolic action.
- ◆ FUJI hardloy ring guides.
- ◆ Stainless steel hook keeper.
- ◆ Durable EVA handle with hooded reel seat.

TICA DOWN RIGGER RODS DHEA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
DHEA70M2	7'0"/2.13	2	8.32	12-20	3/8-1	FAST	M	1+7	12	Fiber Glass
DHEA80M2	8'0"/2.44	2	9.03	12-25	1/2-13/4	FAST	M	1+8	12	Fiber Glass
DHEA86M2	8'6"/2.59	2	9.81	12-20	3/8-1	FAST	M	1+8	12	Fiber Glass
DHEA90M2	9'0"/2.74	2	9.98	12-25	1/2-13/4	FAST	M	1+9	12	Fiber Glass



# SALMON STEELHEAD ALASKA RODS



▲ TICA TC<sup>2</sup> SALMON STEELHEAD RODS HLHA106M2C



▲ TICA TC<sup>2</sup> SALMON STEELHEAD RODS HLHA86MH2S



▲ TICA TC<sup>2</sup> SALMON STEELHEAD RODS HLHA106MHM2C

## TICA TC<sup>2</sup> SALMON STEELHEAD-ALASKAN RODS HLHA

- ◆ Constructed of high modulus graphite material.
- ◆ Light and sensitive blank with perfect action.
- ◆ Design with two style CASTING & SPINNING.
- ◆ Ultra quality FUJI HARDLOY RING GUIDE and TIP TOP GUIDES.
- ◆ High quality GRAPHITE TRIGGER & TICA GRAPHITE APS reel seat, for CASTING & SPINNING style.
- ◆ Comfortable and durable CORK handle.

### TICA TC<sup>2</sup> SALMON STEELHEAD-ALASKAN RODS HLHA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
HLHA76MH2S	7'6"/2.29	2	6.00	10-20	1/2-1	MODERATE FAST	MH	1+7	2	Graphite(TC <sup>2</sup> )
HLHA80MH2S	8'0"/2.44	2	6.24	8-17	3/8-1	MODERATE FAST	MH	1+8	2	Graphite(TC <sup>2</sup> )
HLHA86MH2C	8'6"/2.59	2	6.07	10-20	1/2-1	MODERATE FAST	MH	1+9	4	Graphite(TC <sup>2</sup> )
HLHA86MH2S	8'6"/2.59	2	6.42	10-20	1/2-1	MODERATE FAST	MH	1+8	2	Graphite(TC <sup>2</sup> )
HLHA86H2C	8'6"/2.59	2	6.14	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	FAST	H	1+9	4	Graphite(TC <sup>2</sup> )
HLHA86H2S	8'6"/2.59	2	6.46	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	FAST	H	1+8	2	Graphite(TC <sup>2</sup> )
HLHA90H2C	9'0"/2.74	2	6.95	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	FAST	H	1+11	4	Graphite(TC <sup>2</sup> )
HLHA90XH2C	9'0"/2.74	2	7.41	15-50	1 <sup>1</sup> / <sub>2</sub> -7	FAST	XH	1+11	4	Graphite(TC <sup>2</sup> )

## TICA TC<sup>2</sup> SALMON STEELHEAD RODS HLHA

- ◆ Constructed of high modulus graphite material.
- ◆ Light and sensitive blank with perfect action.
- ◆ Design with two style CASTING & SPINNING.
- ◆ Ultra quality FUJI HARDLOY RING GUIDE and TIP TOP GUIDE.
- ◆ High quality GRAPHITE TRIGGER & TICA GRAPHITE APS reel seat, for CASTING & SPINNING style.
- ◆ Comfortable and durable CORK handle.

### TICA TC<sup>2</sup> SALMON STEELHEAD RODS HLHA

Model No.	Length (ft/m)	Sections (pcs)	Weight (g)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
HLHA79M1C	7'9"/2.36	1	6.35	8-12	3/8-3/4	MODERATE FAST	M	1+8	4	Graphite(TC <sup>2</sup> )
HLHA79H1C	7'9"/2.36	1	7.44	15-50	1-6	FAST	H	1+8	4	Graphite(TC <sup>2</sup> )
HLHA79XH2C	7'9"/2.36	2	6.38	15-50	1-6	FAST	XH	1+8	4	Graphite(TC <sup>2</sup> )
HLHA86M2C	8'6"/2.59	2	6.00	8-12	3/8-3/4	MODERATE FAST	M	1+9	4	Graphite(TC <sup>2</sup> )
HLHA86M2S	8'6"/2.59	2	6.31	8-12	3/8-3/4	MODERATE FAST	M	1+8	2	Graphite(TC <sup>2</sup> )
HLHA90M2S	9'0"/2.74	2	6.46	8-12	3/8-3/4	MODERATE FAST	M	1+8	2	Graphite(TC <sup>2</sup> )
HLHA90MH2C	9'0"/2.74	2	6.56	8-17	1/4-5/8	MODERATE FAST	MH	1+11	4	Graphite(TC <sup>2</sup> )
HLHA96M2C	9'6"/2.90	2	6.63	8-12	3/8-3/4	MODERATE FAST	M	1+12	4	Graphite(TC <sup>2</sup> )
HLHA96M2S	9'6"/2.90	2	6.98	8-12	3/8-3/4	MODERATE FAST	M	1+9	2	Graphite(TC <sup>2</sup> )
HLHA96H2S	9'6"/2.90	2	7.80	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	FAST	H	1+9	2	Graphite(TC <sup>2</sup> )
HLHA10M2S	10'0"/3.05	2	7.76	8-12	3/8-3/4	MODERATE FAST	M	1+10	2	Graphite(TC <sup>2</sup> )
HLHA10MH2C	10'0"/3.05	2	7.51	8-17	1/4-5/8	MODERATE FAST	MH	1+13	4	Graphite(TC <sup>2</sup> )
HLHA10H2S	10'0"/3.05	2	8.22	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	FAST	H	1+10	2	Graphite(TC <sup>2</sup> )
HLHA106M2C	10'6"/3.20	2	7.76	8-12	3/8-3/4	MODERATE FAST	M	1+14	4	Graphite(TC <sup>2</sup> )
HLHA106M2S	10'6"/3.20	2	7.90	8-12	3/8-3/4	MODERATE FAST	M	1+10	2	Graphite(TC <sup>2</sup> )
HLHA106MHM2C	10'6"/3.20	2	8.40	10-20	1/2-1	MODERATE FAST	MH	1+14	4	Graphite(TC <sup>2</sup> )
HLHA106MH2C	10'6"/3.20	2	8.40	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	MODERATE FAST	MH	1+14	8	Graphite(TC <sup>2</sup> )
HLHA106MH2S	10'6"/3.20	2	8.78	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	MODERATE FAST	MH	1+10	2	Graphite(TC <sup>2</sup> )
HLHA12M2S	12'0"/3.60	2	9.07	8-12	3/8-3/4	FAST	M	1+11	2	Graphite(TC <sup>2</sup> )
HLHA12H2S	12'0"/3.60	2	9.95	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	MODERATE FAST	H	1+11	2	Graphite(TC <sup>2</sup> )
HLHA14M2S	14'0"/4.20	2	11.25	8-12	3/8-3/4	FAST	M	1+12	2	Graphite(TC <sup>2</sup> )
HLHA14H2S	14'0"/4.20	2	12.52	12-25	1/2-1 <sup>3</sup> / <sub>4</sub>	MODERATE FAST	H	1+12	2	Graphite(TC <sup>2</sup> )



# BASS&WALLEYE CASTING RODS



▲ TICA TC<sup>2</sup> BASS&WALLEYE CASTING RODS WGHA70M1

## TICA TC<sup>2</sup> BASS & WALLEYE CASTING RODS WGHA (GRAPHITE)

- ◆ Constructed of high modulus graphite material.
- ◆ Light and agile rod action.
- ◆ Specially designed for Bass & Walleye.
- ◆ FUJI hardloy ring guides.
- ◆ Stainless steel hook keeper.
- ◆ Portuguese cork handle.
- ◆ Exposed blank reel seat amplifies the most subtle bites.

TICA TC<sup>2</sup> BASS & WALLEYE CASTING RODS WGHA (GRAPHITE)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
WGHA66M1	6'6"/1.98	1	4.51	8-15	1/8-5/8	MODERATE FAST	M	1+7	4	Graphite(TC <sup>2</sup> )
WGHA66MH1	6'6"/1.98	1	4.66	10-20	1/4-3/4	FAST	MH	1+7	4	Graphite(TC <sup>2</sup> )
WGHA70M1	7'0"/2.13	1	4.69	8-15	1/8-5/8	MODERATE FAST	M	1+7	4	Graphite(TC <sup>2</sup> )
WGHA70MH1	7'0"/2.13	1	4.87	10-20	1/4-3/4	FAST	MH	1+7	4	Graphite(TC <sup>2</sup> )



▲ TICA TC<sup>3</sup> BASS&WALLEYE CASTING RODS WLSA80XH1

▲ TICA TC<sup>3</sup> BASS&WALLEYE CASTING RODS WLSA80XXH2

## TICA TC<sup>3</sup> BASS & WALLEYE CASTING RODS WLSA (TACTICA BASS)

- ◆ Constructed of high modulus 30T graphite material.
- ◆ Light and sensitive blank with perfect action.
- ◆ High quality FUJI ALCONITE tip & guides.
- ◆ Exquisite and unique GRAPHITE TRIGGER reel seat. Special design indent in order to let angler have more sensitive with blank.
- ◆ Two sections are constructor with TELESCOPIC design.
- ◆ High quality stainless steel hook keeper.
- ◆ Comfortable, durable and high quality EVA handle.

TICA TC<sup>3</sup> BASS & WALLEYE CASTING RODS WLSA (TACTICA BASS)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
WLSA66M1	6'6"/1.98	1	4.06	8-15	1/4-5/8	MODERATE FAST	M	1+7	10	Graphite(TC <sup>3</sup> )
WLSA66MH1	6'6"/1.98	1	4.20	10-17	1/4-3/4	FAST	MH	1+7	10	Graphite(TC <sup>3</sup> )
WLSA70M1	7'0"/2.13	1	4.48	8-15	1/4-5/8	MODERATE FAST	M	1+8	10	Graphite(TC <sup>3</sup> )
WLSA70MH1	7'0"/2.13	1	4.44	10-17	1/4-3/4	FAST	MH	1+8	10	Graphite(TC <sup>3</sup> )
WLSA70H1	7'0"/2.13	1	4.94	12-20	1/4-1	FAST	H	1+8	10	Graphite(TC <sup>3</sup> )
WLSA76XH1	7'6"/2.29	1	5.50	12-25	3/8-1 1/4	FAST	XH	1+9	10	Graphite(TC <sup>3</sup> )
WLSA76XXH2	7'6"/2.29	2	5.64	15-30	1/4-2	X-FAST	XXH	1+9	10	Graphite(TC <sup>3</sup> )
WLSA80XH1	8'0"/2.44	1	5.86	12-25	3/8-1 1/4	FAST	XH	1+9	10	Graphite(TC <sup>3</sup> )
WLSA80XXH2	8'0"/2.44	2	5.86	15-30	1/4-2	X-FAST	XXH	1+9	10	Graphite(TC <sup>3</sup> )





▲ TICA TC² BASS SPINNING RODS SLHA610L1

## TICA TC² BASS SPINNING RODS SLHA (TACTICA BASS)

- ◆ Constructed of high modulus graphite material.
- ◆ Light and sensitive blank with perfect action.
- ◆ High quality FUJI ALCONITE tip & guides.
- ◆ High quality TICA APS reel seat.
- ◆ High quality stainless steel hook keeper.
- ◆ Comfortable mini EVA handle.

TICA TC² BASS SPINNING RODS SLHA (TACTICA BASS)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
SLHA66M1	6'6"/1.98	1	3.99	8-15	1/8-5/8	MODERATE FAST	M	1+6	9	Graphite(TC²)
SLHA66MH1	6'6"/1.98	1	4.94	10-20	1/4-3/4	MODERATE FAST	MH	1+6	9	Graphite(TC²)
SLHA610L1	6'10"/2.08	1	3.77	4-8	1/8-3/8	MODERATE FAST	L	1+7	9	Graphite(TC²)
SLHA610ML1	6'10"/2.08	1	3.77	6-12	1/4-1/2	MODERATE FAST	ML	1+7	9	Graphite(TC²)
SLHA70ML1	7'0"/2.13	1	4.34	4-12	1/8-3/8	MODERATE FAST	ML	1+8	9	Graphite(TC²)
SLHA70M1	7'0"/2.13	1	4.30	6-15	1/4-5/8	MODERATE FAST	M	1+8	9	Graphite(TC²)
SLHA70MH1	7'0"/2.13	1	4.80	8-17	1/4-3/4	MODERATE FAST	MH	1+8	9	Graphite(TC²)
SLHA76ML1	7'6"/2.29	1	4.23	4-10	1/16-1/4	MODERATE FAST	ML	1+8	9	Graphite(TC²)
SLHA76M1	7'6"/2.29	1	4.51	6-12	3/8-3/4	MODERATE FAST	M	1+8	9	Graphite(TC²)
SLHA76MH1	7'6"/2.29	1	4.55	8-17	1/2-1 1/2	MODERATE FAST	MH	1+8	9	Graphite(TC²)



▲ TICA TC³ MSHA610H1

▲ TICA TC³ MSHA80XH2

## TICA TC³ MUSKY RODS MSHA

- ◆ High modulus and flexible TC3 graphite material.
- ◆ Powerful parabolic action.
- ◆ Quality FUJI reel seat.
- ◆ FUJI reel seathardloy ring guides.
- ◆ Highly dense FUJI SINLL ring guides made of high-grade FUJI silicon nitride, which can protect guides from being slashed by fishing lines and have better heat dissipation.
- ◆ Special lure holding hole at the trigger reel seat.
- ◆ Models MSHA76H2, MSHA76XH2, MSHA80H2, MSHA80XH2, MSHA86H2, MSHA86XH2 have telescopic section for easy storage.
- ◆ Portuguese cork handle.

TICA TC³ MUSKY RODS MSHA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
MSHA63XH1	6'3"/1.90	1	7.23	20-80	2-8	FAST	XH	1+6	4	Graphite(TC³)
MSHA610MH1	6'10"/2.08	1	6.46	15-40	3/4-2	MODERATE FAST	MH	1+7	4	Graphite(TC³)
MSHA610H1	6'10"/2.08	1	6.70	20-50	1-4	FAST	H	1+7	4	Graphite(TC³)
MSHA610XH1	6'10"/2.08	1	7.80	20-80	2-8	FAST	XH	1+7	4	Graphite(TC³)
MSHA70H1	7'0"/2.13	1	6.91	20-80	1-4	FAST	H	1+7	4	Graphite(TC³)
MSHA70XH1	7'0"/2.13	1	7.76	20-50	1-6	FAST	XH	1+7	4	Graphite(TC³)
MSHA76H2	7'6"/2.29	2	8.11	20-60	1-4	FAST	H	1+8	4	Graphite(TC³)
MSHA76XH2	7'6"/2.29	2	8.47	20-80	2-8	FAST	XH	1+8	4	Graphite(TC³)
MSHA80H2	8'0"/2.44	2	8.36	20-50	1-4	FAST	H	1+8	4	Graphite(TC³)
MSHA80XH2	8'0"/2.44	2	8.57	20-80	2-8	FAST	XH	1+8	4	Graphite(TC³)
MSHA86H2	8'6"/2.59	2	8.82	20-60	3/4-3	FAST	H	1+9	4	Graphite(TC³)
MSHA86XH2	8'6"/2.59	2	9.03	20-80	1-8	FAST	XH	1+9	4	Graphite(TC³)



# FLY RODS



▲ TICA FLY RODS FLEA8052



▲ TICA FLY RODS FLEA8072

## TICA FLY RODS FLEA (TICA CREEK)

- ◆ Constructed of high density flexible fiberglass.
- ◆ Light and sensitive blank with perfect parabolic action.
- ◆ Specially designed EVA and cork end cap (on FLEA8072 only).
- ◆ High quality Walnut reel seat with stainless steel snake guides.
- ◆ High quality stainless steel keeper.
- ◆ Elegant cosmetics.

### TICA FLY RODS FLEA (TICA CREEK)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (No)	NO. Guides	Grip Type	Blank Materials
FLEA6052	6'0"/1.83	2	3.03	5-6	1+6	6	Fiber Glass Material
FLEA7652	7'6"/2.29	2	3.85	5-6	1+7	6	Fiber Glass Material
FLEA8052	8'0"/2.44	2	4.06	5-6	1+8	6	Fiber Glass Material
FLEA8072	8'0"/2.44	2	4.51	7-8	1+8	7	Fiber Glass Material



▲ TICA TC³ FLY RODS FDSC9082

## TICA TC³ FLY RODS FDSC (HUNTING CREEK)

- ◆ Constructed of high modulus 30T graphite material.
- ◆ Light and sensitive blank with perfect action.
- ◆ Specially designed EVA and cork end cap (on FDSC8672/9082/9084).
- ◆ High quality Walnut reel seat with stainless steel snake guides.
- ◆ High quality stainless steel keeper.
- ◆ Elegant cosmetics.



▲ TICA TC³ FLY RODS FDSC9064

### TICA TC³ FLY RODS FDSC (HUNTING CREEK)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (No)	NO. Guides	Grip Type	Blank Materials
FDSC7642	7'6"/2.29	2	2.79	3-4	1+7	6	Graphite(TC³)
FDSC8052	8'0"/2.44	2	2.85	4-5	1+8	6	Graphite(TC³)
FDSC8672	8'6"/2.59	2	3.49	6-7	1+8	7	Graphite(TC³)
FDSC9064	9'0"/2.74	4	3.49	5-6	1+9	6	Graphite(TC³)
FDSC9082	9'0"/2.74	2	3.81	7-8	1+9	7	Graphite(TC³)
FDSC9084	9'0"/2.74	4	3.92	7-8	1+9	7	Graphite(TC³)



▲ TICA TC³ FLY RODS FISB1393

## TICA TC³ FLY RODS FISB (VETERAN OLYMPIAN)

- ◆ Constructed of high modulus 30T graphite material.
- ◆ Light and sensitive blank with perfect action.
- ◆ Specially designed composite cork and cork grips.
- ◆ High quality walnut reel seat with stainless steel snake guides.

### TICA TC³ FLY RODS FISB (VETERAN OLYMPIAN)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (No)	NO. Guides	Grip Type	Blank Materials
FISB1273	12'0"/3.65	3	7.30	6-7	1+11	8	Graphite(TC³)
FISB1383	13'0"/3.90	3	7.76	8-9	1+12	8	Graphite(TC³)
FISB1393	13'0"/3.90	3	8.47	9-10	1+12	8	Graphite(TC³)
FISB1403	14'0"/4.20	3	9.03	10-11	1+12	8	Graphite(TC³)
FISB1503	15'0"/4.50	3	9.84	10-11	1+12	8	Graphite(TC³)



# SURF RODS



▲ TICA TC<sup>2</sup> UEHA836302C



▲ TICA TC<sup>2</sup> UEHA632002S

## TICA TC<sup>2</sup> SURF SERIES RODS UEHA

- ◆ High Modulus Graphite Construction.
- ◆ Specially designed powerful surf casting rod.
- ◆ High-grade titanium oxide ring guides and FUJI aluminum oxide ring tip top guide.
- ◆ Superior non-slip cork tape handle.
- ◆ Tica APS graphite reel seat.
- ◆ Perfect match for TICA DOLPHIN and SCEPTER(SE/SF/GE/GF/GX) series reels.

TICA TC<sup>2</sup> SURF SERIES RODS UEHA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
UEHA421301S	7'0"/2.13	1	6.98	6-17	1/2-2	MODERATE FAST	M	1+5	20	Graphite(TC <sup>2</sup> )
UEHA521301S	7'0"/2.13	1	7.44	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA421301C	7'0"/2.13	1	6.81	6-17	1/2-2	MODERATE FAST	M	1+5	20	Graphite(TC <sup>2</sup> )
UEHA521301C	7'0"/2.13	1	7.27	10-25	3/4-3	MODERATE FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA424401S	8'0"/2.44	1	9.10	6-17	1/2-2	MODERATE FAST	M	1+5	20	Graphite(TC <sup>2</sup> )
UEHA524401S	8'0"/2.44	1	9.17	10-25	3/4-3	MODERATE FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA424401C	8'0"/2.44	1	8.89	6-17	1/2-2	MODERATE FAST	M	1+5	20	Graphite(TC <sup>2</sup> )
UEHA524401C	8'0"/2.44	1	8.92	10-25	3/4-3	MODERATE FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA424402S	8'0"/2.44	2	8.54	6-17	1/2-2	MODERATE FAST	M	1+5	20	Graphite(TC <sup>2</sup> )
UEHA427402S	9'0"/2.74	2	13.30	10-25	1/2-3	MODERATE FAST	M	1+5	20	Graphite(TC <sup>2</sup> )
UEHA527402C	9'0"/2.74	2	10.19	12-30	2-6	FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA524402S	8'0"/2.44	2	9.24	10-25	3/4-3	MODERATE FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA527402S	9'0"/2.74	2	9.95	12-30	2-6	FAST	MH	1+5	20	Graphite(TC <sup>2</sup> )
UEHA630502S	10'0"/3.05	2	16.93	12-30	2-8	FAST	H	1+5	20	Graphite(TC <sup>2</sup> )
UEHA630502C	10'0"/3.05	2	16.44	12-30	2-8	FAST	H	1+5	20	Graphite(TC <sup>2</sup> )
UEHA632002S	10'6"/3.20	2	13.19	12-30	2-8	FAST	H	1+6	20	Graphite(TC <sup>2</sup> )
UEHA733502C	11'0"/3.35	2	18.98	15-40	3-8	FAST	XH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA733502S	11'0"/3.35	2	19.89	15-40	3-8	FAST	XH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA735002C	11'6"/3.50	2	20.11	15-40	3-8	FAST	XH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA836502S	12'0"/3.65	2	22.12	15-40	4-10	FAST	XXH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA836502C	12'0"/3.65	2	21.20	15-40	4-10	FAST	XXH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA933502S	11'0"/3.35	2	21.45	20-50	6-12	FAST	XXH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA936502S	12'0"/3.65	2	24.80	20-50	6-12	FAST	XXH	1+6	20	Graphite(TC <sup>2</sup> )
UEHA936502C	12'0"/3.65	2	23.84	20-50	6-12	FAST	XXH	1+6	20	Graphite(TC <sup>2</sup> )



# SURF RODS



▲ TICA TC<sup>3</sup> SURF SERIES RODS UGSA11MH2S

▲ TICA TC<sup>3</sup> SURF SERIES RODS UGSA80MH1S

▲ TICA TC<sup>3</sup> SURF SERIES RODS UGSA80MH1C

▲ TICA TC<sup>3</sup> SURF SERIES RODS UGSA11MH2C

## TICA TC<sup>3</sup> SURF RODS UGSA (DOLPHIN SURF)

- ◆ Constructed from high modulus TC<sup>3</sup> graphite material.
- ◆ Specially designed powerful surf casting rod.
- ◆ High quality FUJI alconite tip top guide and FUJI hardloy ring guides for better heat dissipation.
- ◆ FUJI DPS reel seat.
- ◆ Special TICA sliding foldable hook keeper.
- ◆ Perfect match for TICA DOLPHIN and SCEPTER(SE/SF/GE/GF) series reels.
- ◆ High quality non-slip cork tape handle.

TICA TC<sup>3</sup> SURF RODS UGSA (DOLPHIN SURF)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
UGSA70MH1S	7'0"/2.13	1	6.42	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA70MH1C	7'0"/2.13	1	6.35	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80M1S	8'0"/2.44	1	8.47	6-17	1/2-2	FAST	M	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80M1C	8'0"/2.44	1	8.40	6-17	1/2-2	FAST	M	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80MH1S	8'0"/2.44	1	8.82	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80MH1C	8'0"/2.44	1	8.71	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80M2S	8'0"/2.44	2	8.18	6-17	1/2-2	FAST	M	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80M2C	8'0"/2.44	2	8.11	6-17	1/2-2	FAST	M	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80MH2S	8'0"/2.44	2	8.47	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA80MH2C	8'0"/2.44	2	8.36	10-25	3/4-3	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA90M2S	9'0"/2.74	2	9.24	10-25	1/2-3	FAST	M	1+5	20	Graphite(TC <sup>3</sup> )
UGSA90M2C	9'0"/2.74	2	9.07	10-25	1/2-3	FAST	M	1+5	20	Graphite(TC <sup>3</sup> )
UGSA90MH2S	9'0"/2.74	2	9.70	12-30	2-6	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA90MH2C	9'0"/2.74	2	9.52	12-30	2-6	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA10MH2S	10'0"/3.05	2	12.91	12-30	2-8	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA10MH2C	10'0"/3.05	2	12.70	12-30	2-8	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA106MH2S	10'6"/3.20	2	16.05	12-30	2-8	FAST	MH	1+5	20	Graphite(TC <sup>3</sup> )
UGSA106MH2C	10'6"/3.20	2	15.84	12-30	2-8	FAST	MH	1+6	20	Graphite(TC <sup>3</sup> )
UGSA11MH2S	11'0"/3.35	2	17.85	15-40	3-8	FAST	MH	1+6	20	Graphite(TC <sup>3</sup> )
UGSA11MH2C	11'0"/3.35	2	17.57	15-40	3-8	FAST	MH	1+6	20	Graphite(TC <sup>3</sup> )
UGSA11XH2S	11'0"/3.35	2	19.82	20-50	6-12	FAST	XH	1+6	20	Graphite(TC <sup>3</sup> )
UGSA11XH2C	11'0"/3.35	2	19.58	20-50	6-12	FAST	XH	1+6	20	Graphite(TC <sup>3</sup> )
UGSA12H2S	12'0"/3.65	2	20.11	15-40	4-10	FAST	H	1+6	20	Graphite(TC <sup>3</sup> )
UGSA12H2C	12'0"/3.65	2	19.82	15-40	4-10	FAST	H	1+6	20	Graphite(TC <sup>3</sup> )
UGSA12XH2S	12'0"/3.65	2	23.28	20-50	6-12	FAST	XH	1+6	20	Graphite(TC <sup>3</sup> )
UGSA12XH2C	12'0"/3.65	2	23.00	20-50	6-12	FAST	XH	1+6	20	Graphite(TC <sup>3</sup> )





◀ TICA TC<sup>1</sup> SURF RODS UKGA10MH2

## TICA TC<sup>1</sup> SURF RODS UKGA (SURGE)

- ◆ Constructed of modulus and flexible graphite material with strong fiberglass composite.
- ◆ Light and sensitive blank with high strength, and perfect action.
- ◆ Ultra strong and high quality FUJI O-RING & TITANIUM OXIDE RING guides.
- ◆ High quality rubber handle.
- ◆ Well worth its value.

TICA TC<sup>1</sup> SURF RODS UKGA (SURGE)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Lure wt (oz)	Action	Power	NO. Guides	Grip Type	Blank Materials
UKGA70M2S	7'0"/2.13	2	7.09	10-20	1/2-2	MODERATE FAST	M	1+5	22	Composite(TC <sup>1</sup> )
UKGA80MH2S	8'0"/2.44	2	7.83	12-20	1/2-2	MODERATE FAST	MH	1+5	22	Composite(TC <sup>1</sup> )
UKGA90MH2S	9'0"/2.74	2	8.68	12-25	1/2-3	MODERATE FAST	MH	1+5	22	Composite(TC <sup>1</sup> )
UKGA10MH2S	10'0"/3.05	2	15.45	15-30	2-8	FAST	MH	1+5	22	Composite(TC <sup>1</sup> )
UKGA106MH2S	10'6"/3.20	2	16.90	15-30	2-8	FAST	MH	1+5	22	Composite(TC <sup>1</sup> )
UKGA11H2S	11'0"/3.35	2	17.92	20-40	2-8	FAST	H	1+6	22	Composite(TC <sup>1</sup> )
UKGA12H2S	12'0"/3.65	2	20.21	20-40	2-8	FAST	H	1+6	22	Composite(TC <sup>1</sup> )



▲ TICA TC<sup>1</sup> CATFISH COLLECTOR RODS UIGA10H2C

▲ TICA TC<sup>1</sup> CATFISH COLLECTOR RODS UIGA90MH2S

## **Ne** TICA TC<sup>1</sup> CATFISH COLLECTOR RODS UIGA

- ◆ Constructed of high tensile modulus and flexible graphite material with strong fiberglass composite.
- ◆ Design for casting and spinning two finishing style.
- ◆ Constructed high quality TITANIUM OXIDE ring guides & FUJI O-RING tip guide.
- ◆ Constructed high quality reel seat GRAPHITE TRIGGER & TICA GRAPHITE APS for casting & spinning.
- ◆ Under GRAPHITE TRIGGER reel seat provide with special hold placing the lure.
- ◆ Comfortable and extra tough rubber handle for spinning.
- ◆ Comfortable and extra tough cork handle for casting.
- ◆ Elegant cosmetics well worth its value.

TICA TC<sup>1</sup> CATFISH COLLECTOR RODS UIGA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Casting wt.(oz)	Action	Power	NO. Guides	Blank Materials
UIGA70MH2S	7'0"/2.13	2	7.37	10-25	3/4-3	FAST	MH	1+5	Composite(TC <sup>1</sup> )
UIGA90MH2S	9'0"/2.74	2	9.81	12-30	2-6	FAST	MH	1+5	Composite(TC <sup>1</sup> )
UIGA10H2C	10'0"/3.05	2	13.58	12-30	2-8	FAST	H	1+6	Composite(TC <sup>1</sup> )





▲ TICA TC<sup>4</sup> PACIFIC RIM TELESCOPIC SURF RODS UIVD14XH4

## TICA TC<sup>4</sup> PACIFIC RIM TELESCOPIC SURF RODS UIVD (TRAVELER SURF)

- ◆ Constructed of modulus and flexible 40T graphite material.
- ◆ Light and sensitive blank with high strength, and perfect curve, cover with carbon silk.
- ◆ Ultra strong and high quality Zirconia ring guides.
- ◆ High quality TICA APS reel seat.
- ◆ Elegant cosmetics well worth its value.

TICA TC<sup>4</sup> PACIFIC RIM TELESCOPIC SURF RODS UIVD (TRAVELER SURF)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Closed Length(cm)	Line wt (lb)	Casting wt.(oz)	Action	Power	NO. Guides	Blank Materials
UIVD14XH4	14'0"/4.20	4	13.58	119	8-15	3-5	FAST	XH	1+4	Graphite(TC <sup>4</sup> )
UIVD15MH5	15'0"/4.50	5	14.04	105	6-12	2-4	FAST	MH	1+5	Graphite(TC <sup>4</sup> )



▲ TICA TC HAWAII ULUA RODS ULMA13H2

## TICA TC HAWAII ULUA RODS ULMA (WASABI ULUA)

- ◆ Constructed of flexible graphite material with strong fiberglass composite construction.
- ◆ High strength, designed for rock fishing.
- ◆ Ultra strong stainless steel spring guides.
- ◆ High quality TICA designed graphite reel seat.
- ◆ Comfortable, durable and high quality rubber handle with stainless steel end.
- ◆ Special design metal ring for the bell.
- ◆ Great for sturgeon bankfishing.



TICA TC HAWAII ULUA RODS ULMA (WASABI ULUA)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	Action	Power	NO. Guides	Grip Type	Blank Materials
ULMA13MH2	13'0"/3.96	2	32.24	40-50	FAST	MH	1+7	23	Composite(TC)
ULMA13H2	13'0"/3.96	2	34.78	50-60	FAST	H	1+7	23	Composite(TC)



# BOAT RODS



▲ TICA TC BOAT RODS BCMB6651

## TICA TC BOAT RODS BCMB (BIG GAME)

- ◆ Constructed of graphite and strong fiberglass composite material.
- ◆ Ultra light and powerful rod design with agile action.
- ◆ Titanium oxide ring guides.
- ◆ Heavy duty TICA DPS aluminum reel seat, perfectly matching the power of TICA 20WTS/ 30WTS/ 50WTS series reels.
- ◆ Extra tough EVA front grip and sleek nylon rear grip.

### TICA TC BOAT RODS BCMB (BIG GAME)

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
BCMB6031	6'0"/1.83	1	20.78	12-30	1+7	18	Composite(TC)
BCMB6041	6'0"/1.83	1	21.90	25-40	1+7	18	Composite(TC)
BCMB6651	6'6"/1.98	1	24.50	30-50	1+7	18	Composite(TC)
BCMB7041	7'0"/2.13	1	24.55	25-40	1+8	18	Composite(TC)



▲ TICA TC BOATMASTER RODS BDLB016801

## TICA TC BOATMASTER RODS BDLB

- ◆ Constructed of graphite and strong fiberglass composite material.
- ◆ Extremely strong and powerful.
- ◆ Extra fast taper action.
- ◆ Gold color titanium oxide ring guides.
- ◆ TICA's unique reel seat design.
- ◆ EVA front grip.
- ◆ Sleek nylon rear grip.
- ◆ Customized diamond thread wrapping with elaborate fish design.

### TICA TC BOATMASTER RODS BDLB

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
BDLB816801	5'6"/1.68m	1	25.57	30-80	1+5	18	Composite(TC)
BDLB916801	5'6"/1.68m	1	26.46	40-100	1+5	18	Composite(TC)
BDLB016801	5'6"/1.68m	1	28.01	50-120	1+5	18	Composite(TC)



# BOAT RODS



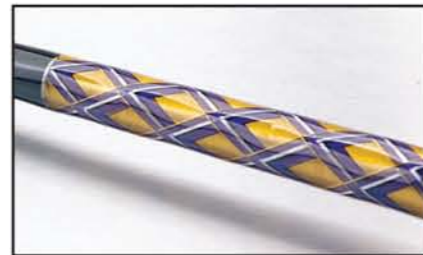
▲ TICA TC BOAT RODS BKLA80301



▲ TICA TC BOAT RODS BKLA70501S

## TICA TC BOAT RODS BKLA

- ◆ Constructed of graphite and strong fiberglass composite material.
- ◆ Special solid tip design.
- ◆ Special blank design with powerful action and smooth parabolic curve.
- ◆ Titanium oxide ring guides on Casting type, Zirconia ring guides on Spinning type.
- ◆ TICA's exclusive reel seat.
- ◆ EVA front grip, with plastic rear grip.
- ◆ Handmade interwoven-threads design.



### TICA TC BOAT RODS BKLA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
BKLA60201	6'0"/1.83	1	16.72	12-20	1+7	17	Composite(TC)
BKLA60301	6'0"/1.83	1	17.14	12-30	1+7	17	Composite(TC)
BKLA60501	6'0"/1.83	1	19.75	30-50	1+7	17	Composite(TC)
BKLA66121	6'6"/1.98	1	16.37	6-12	1+8	17	Composite(TC)
BKLA66201	6'6"/1.98	1	17.04	12-20	1+8	17	Composite(TC)
BKLA66301	6'6"/1.98	1	17.07	12-30	1+8	17	Composite(TC)
BKLA66501	6'6"/1.98	1	20.49	30-50	1+8	17	Composite(TC)
BKLA70121	7'0"/2.13	1	16.86	6-12	1+9	17	Composite(TC)
BKLA70201	7'0"/2.13	1	17.35	12-20	1+9	17	Composite(TC)
BKLA70301	7'0"/2.13	1	17.71	12-30	1+9	17	Composite(TC)
BKLA70501S	7'0"/2.13	1	21.80	30-50	1+9	17	Composite(TC)
BKLA80301	8'0"/2.44	1	20.04	12-30	1+10	17	Composite(TC)



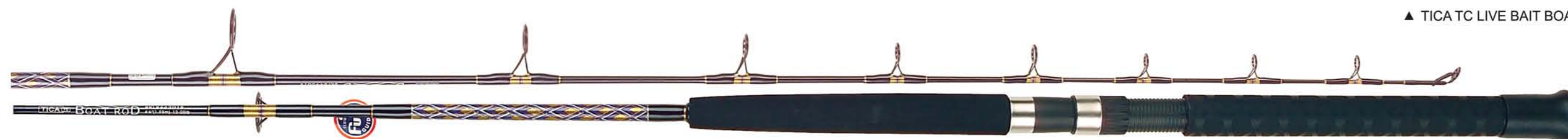
# LIVE BAIT BOAT RODS



▲ TICA TC LIVE BAIT BOAT RODS BKLB70301T



▲ TICA TC LIVE BAIT BOAT RODS BKLB80301C



▲ TICA TC LIVE BAIT BOAT RODS BKLB66201S

## TICA WEST COAST TC LIVE BAIT BOAT RODS BKLB

- ◆ Constructed of graphite and strong fiberglass composite.
- ◆ Special solid tip design.
- ◆ Specially designed blank to provide powerful action and smooth parabolic curve.
- ◆ Highly strong SUS Chromium oxide ring guides on Casting type; FUJI hardloy ring guides on Spinning type.
- ◆ Exquisite Graphite Trigger and TICA Graphite APS reel seat.
- ◆ Strong EVA front grip, with comfortable diamond rear grip.
- ◆ Handmade interwoven-threads design.

### TICA WEST COAST TC LIVE BAIT BOAT RODS BKLB

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
BKLB60201T	6'0"/1.83	1	14.20	12-20	1+7	15	Composite(TC)
BKLB60301T	6'0"/1.83	1	14.60	12-30	1+7	15	Composite(TC)
BKLB60501C	6'0"/1.83	1	18.31	30-50	1+7	16	Composite(TC)
BKLB66121T	6'6"/1.98	1	14.32	6-12	1+8	15	Composite(TC)
BKLB66201T	6'6"/1.98	1	14.43	12-20	1+8	15	Composite(TC)
BKLB66301T	6'6"/1.98	1	15.94	12-30	1+8	15	Composite(TC)
BKLB66201S	6'6"/1.98	1	15.38	12-20	1+8	16	Composite(TC)
BKLB66501C	6'6"/1.98	1	19.12	30-50	1+8	16	Composite(TC)
BKLB70201T	7'0"/2.13	1	15.38	12-20	1+9	15	Composite(TC)
BKLB70301T	7'0"/2.13	1	15.13	12-30	1+9	15	Composite(TC)
BKLB80301C	8'0"/2.44	1	17.64	12-30	1+10	16	Composite(TC)



# ALASKAN BIG GAME RODS

# KAYAK MULTI-PURPOSE RODS



▲ TICA ALASKAN BIG GAME RODS BJE561001

## TICA ALASKAN BIG GAME RODS BJE5

- ◆ Special solid tip design with great action.(fiberglass)
- ◆ Powerful blank, specially designed for Alaska's largest fish.
- ◆ High quality and strong Zirconia ring guides.
- ◆ Specially-designed and high strength TICA DPS aluminum reel seat for TICA 20WTS / 30WTS / 50WTS series reels.
- ◆ Strong EVA front grip, with durable and elegant nylon no-slip rear grip.
- ◆ Handmade interwoven-threads design.



TICA ALASKAN BIG GAME RODS BJE5

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
BJEA461001	4'6"/1.37	1	21.66	50-100	1+4	19	Solid Fiber Glass
BJEA461301	4'6"/1.37	1	26.81	60-130	1+4	19	Solid Fiber Glass
BJEA501001	5'0"/1.52	1	23.39	50-100	1+4	19	Solid Fiber Glass
BJEA561001	5'6"/1.68	1	25.96	50-100	1+5	19	Solid Fiber Glass



▲ TICA TC KAYAK MULTIPURPOSE RODS BILD4631

▲ TICA TC KAYAK MULTIPURPOSE RODS BILD6032

## TICA TC KAYAK MULTI-PURPOSE RODS BILD

- ◆ Constructed of high modulus graphite material with strong fiberglass composite construction.
- ◆ Solid Tip Constructed with strong fiberglass composite with smooth action.
- ◆ High quality Fuji Sic guides.
- ◆ High quality TICA APS reel seat.
- ◆ High quality EVA handle.



TICA TC KAYAK MULTIPURPOSE RODS BILD

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
BILD4621	4'6"/1.37	1	5.82	10-20	1+8	11	Composite(TC)
BILD4631	4'6"/1.37	1	6.17	15-30	1+8	11	Composite(TC)
BILD5622	5'6"/1.68	2	7.23	10-20	1+9	11	Composite(TC)
BILD5632	5'6"/1.68	2	7.58	15-30	1+9	11	Composite(TC)
BILD6022	6'0"/1.83	2	7.97	10-20	1+10	11	Composite(TC)
BILD6032	6'0"/1.83	2	8.47	15-30	1+10	11	Composite(TC)

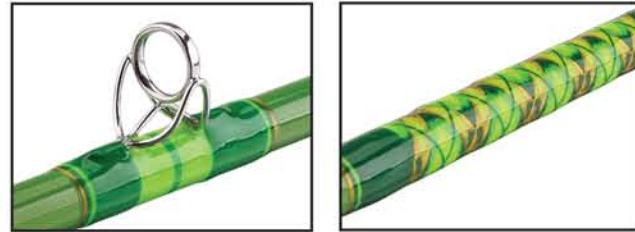




▲ TICA WASABI TC JCLA80601C

## TICA WASABI TC TRADITIONAL LONG-RANGE JIGGING RODS JCLA

- ◆ Constructed of graphite and strong fiberglass composite material.
- ◆ Specially light and sensitive design with smooth curve and agile action.
- ◆ Stainless steel chrome-plated guides.
- ◆ Comfortable heat-shrinkable plastic handle.
- ◆ Handmade interwoven-threads design.



### TICA WASABI TC TRADITIONAL LONG-RANGE JIGGING RODS JCLA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
JCLA70401C	7'0"/2.13	1	16.47	15-40	1+8	21	Composite(TC)
JCLA70501C	7'0"/2.13	1	17.39	20-50	1+8	21	Composite(TC)
JCLA70601C	7'0"/2.13	1	16.22	30-60	1+8	21	Composite(TC)
JCLA70901C	7'0"/2.13	1	20.18	40-100	1+8	21	Composite(TC)
JCLA80251C	8'0"/2.44	1	19.29	12-25	1+10	21	Composite(TC)
JCLA80301C	8'0"/2.44	1	19.33	15-30	1+10	21	Composite(TC)
JCLA80501C	8'0"/2.44	1	20.71	20-50	1+10	21	Composite(TC)
JCLA80601C	8'0"/2.44	1	20.81	30-60	1+10	21	Composite(TC)
JCLA90501C	9'0"/2.74	1	23.63	20-50	1+11	21	Composite(TC)
JCLA90601C	9'0"/2.74	1	23.99	30-60	1+11	21	Composite(TC)



▲ TICA WASABI TC JKLA70301T

▲ TICA WASABI TC JKLA70301S

## TICA WASABI TC FREE STYLE DEEP JIGGING RODS JKLA

- ◆ Constructed of graphite and strong fiberglass composite material.
- ◆ Specially light and sensitive design with perfect action.
- ◆ FUJI Hardloy ring guides.
- ◆ FUJI DPS and T-DPS reel seat.
- ◆ Handmade interwoven-threads design.

### TICA WASABI TC FREE STYLE DEEP JIGGING RODS JKLA

Model No.	Length (ft/m)	Sections (pcs)	Weight (oz)	Line wt (lb)	NO. Guides	Grip Type	Blank Materials
JKLA60301T	6'0"/1.83	1	7.94	12-30	1+8	14	Composite(TC)
JKLA60501T	6'0"/1.83	1	8.64	20-50	1+8	14	Composite(TC)
JKLA66301T	6'6"/1.98	1	11.18	12-30	1+8	14	Composite(TC)
JKLA66301S	6'6"/1.98	1	11.46	12-30	1+8	13	Composite(TC)
JKLA66501T	6'6"/1.98	1	12.13	20-50	1+8	14	Composite(TC)
JKLA70301T	7'0"/2.13	1	12.10	12-30	1+9	14	Composite(TC)
JKLA70301S	7'0"/2.13	1	12.42	12-30	1+9	13	Composite(TC)



▲ TICA WASABI TC TRADITIONAL LONG-RANGE JIGGING RODS JKLA-S SERIES



▲ TICA WASABI TC TRADITIONAL LONG-RANGE JIGGING RODS JKLA-T SERIES



# GRIP TYPE

- |   |              |   |              |
|---|--------------|---|--------------|
|     | <b>NO.1</b>  |    | <b>NO.11</b> |
|     | <b>NO.2</b>  |    | <b>NO.12</b> |
|     | <b>NO.3</b>  |    | <b>NO.13</b> |
|     | <b>NO.4</b>  |    | <b>NO.14</b> |
|     | <b>NO.5</b>  |    | <b>NO.15</b> |
|     | <b>NO.6</b>  |    | <b>NO.16</b> |
|   | <b>NO.7</b>  |  | <b>NO.17</b> |
|   | <b>NO.8</b>  |  | <b>NO.18</b> |
|   | <b>NO.9</b>  |  | <b>NO.19</b> |
|   | <b>NO.10</b> |  | <b>NO.20</b> |
|  |              |  | <b>NO.21</b> |
|  |              |  | <b>NO.22</b> |
|  |              |  | <b>NO.23</b> |