

Shore Casting / BlueRunner

RunnerExceed

We have successfully produced a rod with the contradicting traits of sharpness when casting and controlling while having the tenacity and bend when loaded. They say, "Persuasion is often more effective than force". It took us a while to produce, but we are finally happy with the product. You will surely be surprised with its lightness and controllability once you take hold of this rod. This rod will put the angler in an advantageous position at the hardest of times when land-based fishing for the blue-runners.

In October 2018, we added the 107BH bait rod for the land based blue-runner category. The bait-tackle set up has being brought to attention throughout the world for anglers who are challenging themselves to the limits. Although anglers need to be skilled when using this set up, the handy lever drag and the use of long-leaders and thick line outweighs any negative aspect of the bait-tackle. In addition to the spinning lineup, by making the 107BH and 105BHH available for anglers, it will open up another world in land based blue-runner fishing.



RunnerExceed 102M Nano PlugModel

This is the lighter plugging model the of the Runner Exceed lineup. With its soft tip section, anglers will be able to utilize lures ranging from 20g minnows, medium size diving pencil and even jigs weighing up to 90g when the bite range is far and deep. It is ideal for anglers targeting Kingfish and Amberjacks to 5kg and Yellow-tail weighing up to 10kg. The Nano blank will allow for a speedy and efficient fight using the repulsive force of the rod.

RunnerExceed 104H Nano PlugModel

This land-based blue-runner rod was built with the purpose of practicality and power. The flexibility was the most important aspect for the development of the rod. While being able to easily control diving pencils through its soft tip, once the rod is loaded with the fish, it will exhibit its true power and potential. Compared to the current 103H, more flexibility is given to the belly section, allowing for anglers to lift the rod higher to withstand the final thrust of the fish in close range.

RunnerExceed 911MH Nano

This versatile rod will allow anglers to utilize both jigs and plugs for any given situation and possesses the power to lift 3~4kg fish out of the water with the rod. With its ability to cast a mile with jigs up to 100g, the ideal length to maneuver the jig with the rod under your armpits and absolute balance and flex so the fish doesn't violently thrash about, this rod will surely be your next right arm.

RunnerExceed 103H

This is a power up model of the 911MH for use with both jigs and plugs targeting blue-runners around the 10kg mark. Although the cast feeling is sharp, the 103 length of the rod will load up nicely to apply pressure to the fish. For those anglers who prefer the use of plugs, the sharp casting feel will be ideal for you. Anglers will be able to utilize both poppers and pencil type lures with a more manual action.

New RunnerExceed 107BH Nano / Bait casting Model

The blank itself is extremely flexible and tenacious yet possessing a sharp tip to belly section for accurate casting. The butt section is highly repulsive once loaded. Anglers are able to utilize various size lures while capitalizing on the advantages of the long-leader system with the use of either nylon or fluorocarbon leaders. Anglers won't be stretched even on bad footing and will help you target that dream monster class fish off the rocks. Although it is flexible enough to cast light plugs, anglers will be able to stop the violent run from 10kg + kingfish and lift the fish. Once the rod is loaded, the bending curve will slowly transfer towards the angler, allowing the rod to smoothly bend even with the smaller 3kg~6kg fish, yet possessing underling power for those monstrous fish.

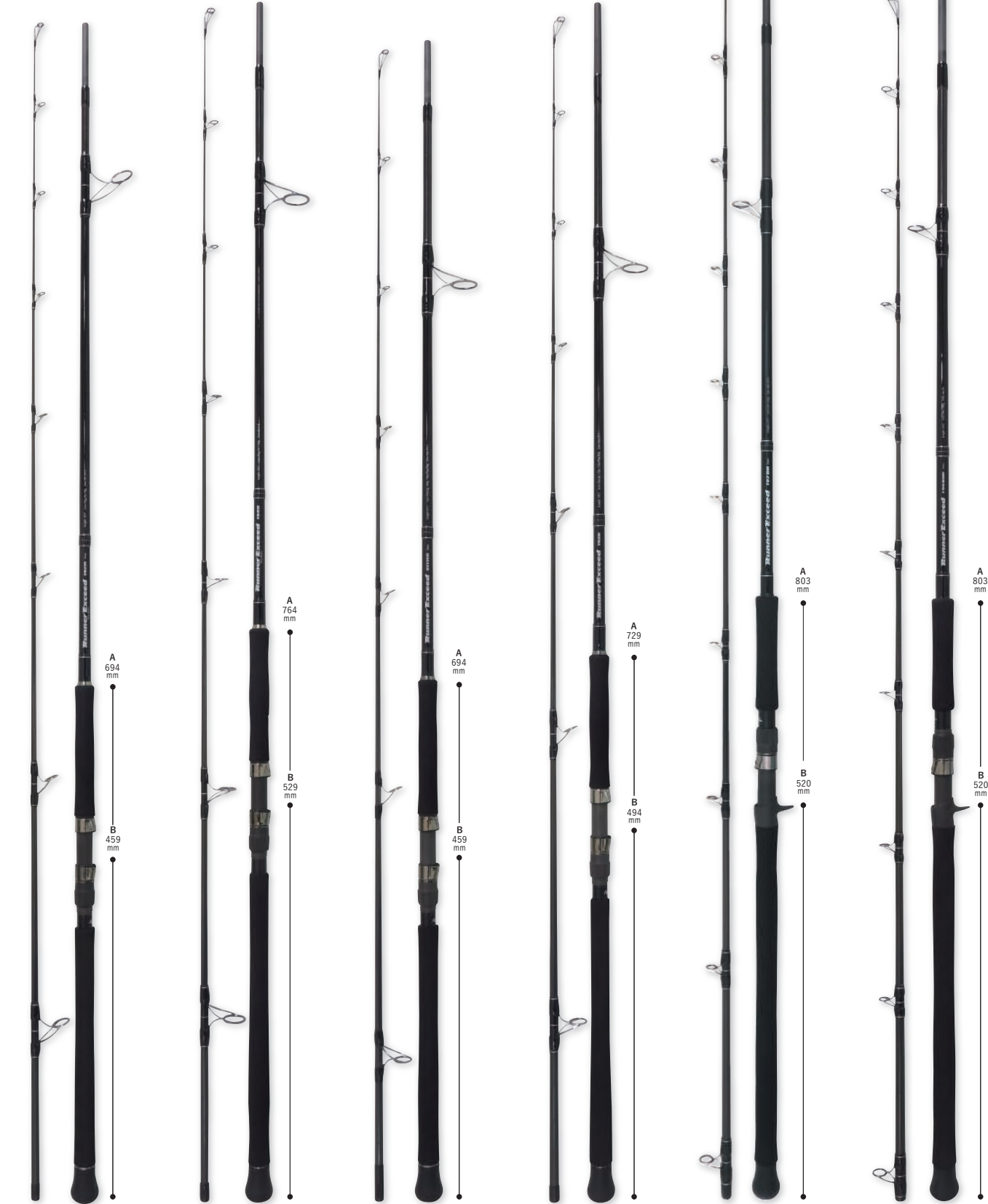
RunnerExceed 105BHH Nano / Bait casting Model

This is for anglers go after the massive size (10~20kg) blue-runners (Tuna, Kingfish, Amberjacks and GT) as its main target from land base with the use of an overhead reel (bait-reel). Its casting feel is stress free and anglers will be able to achieve amazing casting distance. (During the testing period, our tester landed GTs up to 40kg from the pier). In comparison to the 105BXH, the bending point is closer towards the butt, allowing a more stable fight in uneven footing off the rocks, giving that much needed advantage to the angler. With the use of the Nano material, the response is great with the rod transmitting vital information through the rod. The guides have also been set ideally for smooth extraction of large line systems using SS assist lines. The forward grip has also been shaped especially for anglers to utilize the unique hand-drag system for overhead reels.



Rod Detail

Guide / 102M SIC-S Titanium frame K Guide(Fuji) 911MH・103H SIC-S Titanium frame K Guide+SIC Ocean Guide(Fuji)  
104H・107BH・105BHH SIC Ocean Guide(Fuji)  
Reel seat / Spinning model DPS20(Fuji) Bait casting model T-DPS22(Fuji)  
Those with NANO notation, NANOALLOY® technology of TORAY is loaded.



RunnerExceed 102M / Nano Plug Model

Lure  
Plug 20~70g  
Line  
PE 1.5~3  
Drag Max  
5kg/45°  
Length: 10ft 2in  
Closed Length: 1590mm  
Weight: 290g  
Price :

RunnerExceed 104H / Nano Plug Model

Lure  
Plug 40~120g  
Line  
PE 4~6  
Drag Max  
8kg/45°  
Length: 10ft 4in  
Closed Length: 1615mm  
Weight: 327g  
Price :

RunnerExceed 911MH / Nano

Lure  
MAX Jig 100g  
MAX Plug 80g  
Line  
MAX PE 4  
Drag Max  
6kg/45°  
Length: 9ft 11in  
Closed Length: 1560mm  
Weight: 306g  
Price :

RunnerExceed 103H

Lure  
MAX Jig 130g  
MAX Plug 90g  
Line  
MAX PE 5  
Drag Max  
8kg/45°  
Length: 10ft 3in  
Closed Length: 1615mm  
Weight: 327g  
Price :

2019 New Model  
RunnerExceed 107BH / Nano Bait casting Model

Lure  
50~130g  
Line  
MAX PE 6  
Drag Max  
8kg/45°  
Length: 10ft 7in  
Closed Length: 1650mm  
Weight: 374g  
Price :

RunnerExceed 105BHH / Nano Bait casting Model

Lure  
MAX 160g  
Line  
MAX PE 8  
Drag Max  
10kg/45°  
Length: 10ft 5in  
Closed Length: 1630mm  
Weight: 394g  
Price :

A=Whole length of grip B=Length from reel foot to end of grip when reel is equipped





Shore Casting  
/ GT & Monster Class of BlueRunner

**RunnerExceed**  
**FINAL STAND UP**

For anglers who like the challenge of fishing from rocks or piers, this is the perfect rod when going after monsters such as GT, Dogtooth tuna, Amberjacks, Kingfish etc. Proper balance is essential and fishes often take advantage to bust your line should you fail to maintain tension on the line. This rod is good qualities of balance, bending and taper to maintain the lifting position.

Both models of spinning and overhead are breakthroughs in blank design with superior characteristics.

**RunnerExceed FINAL STAND UP 100SXH**

We created this rod for beginners but is will also satisfy the experts due to its ability of casting large lures ranging from 80gm – 150gm. With careful guide settings, it can handle long leaders. A carefully placed grip ensures a nice bend when loaded.

**RunnerExceed FINAL STAND UP 105BXH / Bait casting Model**

This is a bait casting rod created especially for the hardcore anglers who have mastered the art of casting and fighting at the highest level. This rod consistently delivers accurate and stress free casting, handling an array of lures from pencil type to poppers and fighting fishes over 40kg and yet having enough power in its blank for more.



**RunnerExceed**  
**100SHH LIMITED**

The RunnerExceed 100SHH/Limited is limited edition for shore casting model. It is a lightweight, highly repulsive tuned model that absorbs the impact from the fish while swiftly recovering its original form. It is composed of 2 different types of highly repulsive materials for anglers to challenge their limits against monstrous targets.

While the rod possesses the power for land-based GT fishing off the rocks or breakwaters, its lightness and lifting power will support the anglers at the moment most needed. We recommend anglers to try this rod for land-based fishing targeting massive blue-runners and GT where your usual blue-runner rod won't cut it. Ideal to go head to head against monstrous Amberjacks and supsize Kingfish lurking in the shallow areas.

※It's irregular limited production model

**RunnerExceed 100SHH LIMITED**

Our goal was to create a rod that possess the power of an XH class rod while having the lightness of a H class blue-runner rod. The whole rod is stiff including the tip section, able to sharply cast out lures with the strong repulsive force from the blank. Anglers can not only comfortably cast and control large lures weighing 150g, but can also cast out smaller lures weighing 40g by loading the rod with the weight of the lure. With the strong repulsive force, the rod is also ideal for use with jigs. Anglers will easily be able to aggressively fight fish around 10kg with the outstanding lift power and tenacity. Compared to the Final Standup SXH, this 100SHH/LIMITED is milder on the anglers' body, bending more near the butt section for a more H class feeling of a rod. This is a highly resilient carbon rod not only ideal for anglers targeting monstrous size blue-runners but also great as a entry level land-based GT rod.

*To our dear customers,*

Big game fishing from shores is a high risk activity. Avoid fishing alone and always adopt a safety first attitude. The fish that you hook up may be beyond your capabilities. As the fish is literally fighting for its life, bear in mind accidents can happened and always use the best fishing equipment and never overestimate you own strength and abilities.

**Rod Detail**

Guide / SiC Ocean Guide(Fuji)  
Reel seat / Spinning model DPS22(Fuji)  
Bait casting model T-DPS22(Fuji)



**RunnerExceed**  
**FINAL STAND UP**  
**100SXH**  
*Spinning Model*

Lure  
**MAX 160g**  
Line  
**MAX PE 10**  
Drag Max  
**10kg/45°**  
Length: 10ft  
Closed Length: 1570mm  
Weight: 439g

Price :

**RunnerExceed**  
**FINAL STAND UP**  
**105BXH**  
*Bait casting Model*

Lure  
**MAX 180g**  
Line  
**MAX PE 10**  
Drag Max  
**10kg/45°**  
Length: 10ft 5in  
Closed Length: 1626mm  
Weight: 429g

Price :

**RunnerExceed**  
**100SHH**  
**LIMITED**  
*Spinning Model*

Lure  
**MAX 150g**  
Line  
**MAX PE 8**  
Drag Max  
**10kg/45°**  
Length: 10ft  
Closed Length: 1579mm  
Weight: 405g

Price :

A=Whole length of grip B=Length from reel foot to end of grip when reel is equipped







Shore Casting / Light-Game

RealCrescent

The “Real Crescent” series have been finely honed to further enjoy the deep and technical light game fishing. They are equipped with the controllability and sensitivity to appreciate the technical jig-head games and also possess the power for anglers to enjoy targeting rockfish and bream. With the easy and light usability, anglers will be able to appreciate the sharp and powerful blank it possesses. The high sensitivity, lightness, its beautiful bend curve and power will respond to each angler's needs for the light game. The new Real Crescent series are the next generation of basic light game rods. We have carefully selected 4 models in the spinning and 3 models for the bait casting tackle. All models are highly versatile with the potential to target various species in various fields for the light game. We hope you can experience our Real Crescent models to strive for the next stage in light game fishing. (All models equipped with Torzite K guides and NANOALLOY® Technology blank)



RealCrescent RC-55 / Spinning Model

This is an ideal model for use with a simple jig-head rig. Overall, it has a sharp feeling to it, but with the use of the NANOALLOY ® material, the highly repulsive nature of the blank will bend nicely during the cast. The highly sensitive characteristics of the blank will not only transmit the information on the bite but also the subtle water pressure differences through the blank. Anglers will be able to utilize PE, nylon, fluorocarbon and ester lines.

RealCrescent RC-65 / Spinning Model

This is the standard model that stands as the core for the spinning model. Anglers will be able to experience a seamless usage through the fast tapered rod with a flexible tip, resilient belly and strong butt section. It is a versatile rod for use in various fields with the use of simple jig-head rigs, plugs, Carolina rigs and even light wind techniques.

RealCrescent RC-75 / Spinning Model

It possesses the sharpest feel of the blank in the Real Crescent series for use in not only Aji and Mebaru (Rock fish) targets, but also for various species of rockfish, bream and for the light seabass game. The sharp tip section will transmit the vital information on the current while enabling anglers to use Carolina rigs, Texas rigs, plugs and metal jigs with a high response. The strong butt section of the rod can deal with the unexpectedly large rockfish and bream measuring over 50cm.

RealCrescent RC-81 / Spinning Model

This is a long length model designed mainly for use with Calorina rigs and floating rigs, but is also great with 3~5g jig-heads. Compared to the RC-75, the stiffness of the tip section has been reduced for a lighter feel when in use. With its highly sensitive nature, it is an ideal rod for anglers to search the deeper area at great distances.

RealCrescent RC-57 / Bait casting Model

Despite the stiff characteristics of the blank to exhibit the nature of a bait-casting model, it is a finesse model with an outstanding cast-feel. We have designed the rod so anglers can easily load the rod to cast with jig-head rigs weighing less than 1g. It is also ideal for fishing styles that require sensitivity during the retrieval, such as dead slow retrieval of super light lures.

RealCrescent RC-67 / Bait casting Model

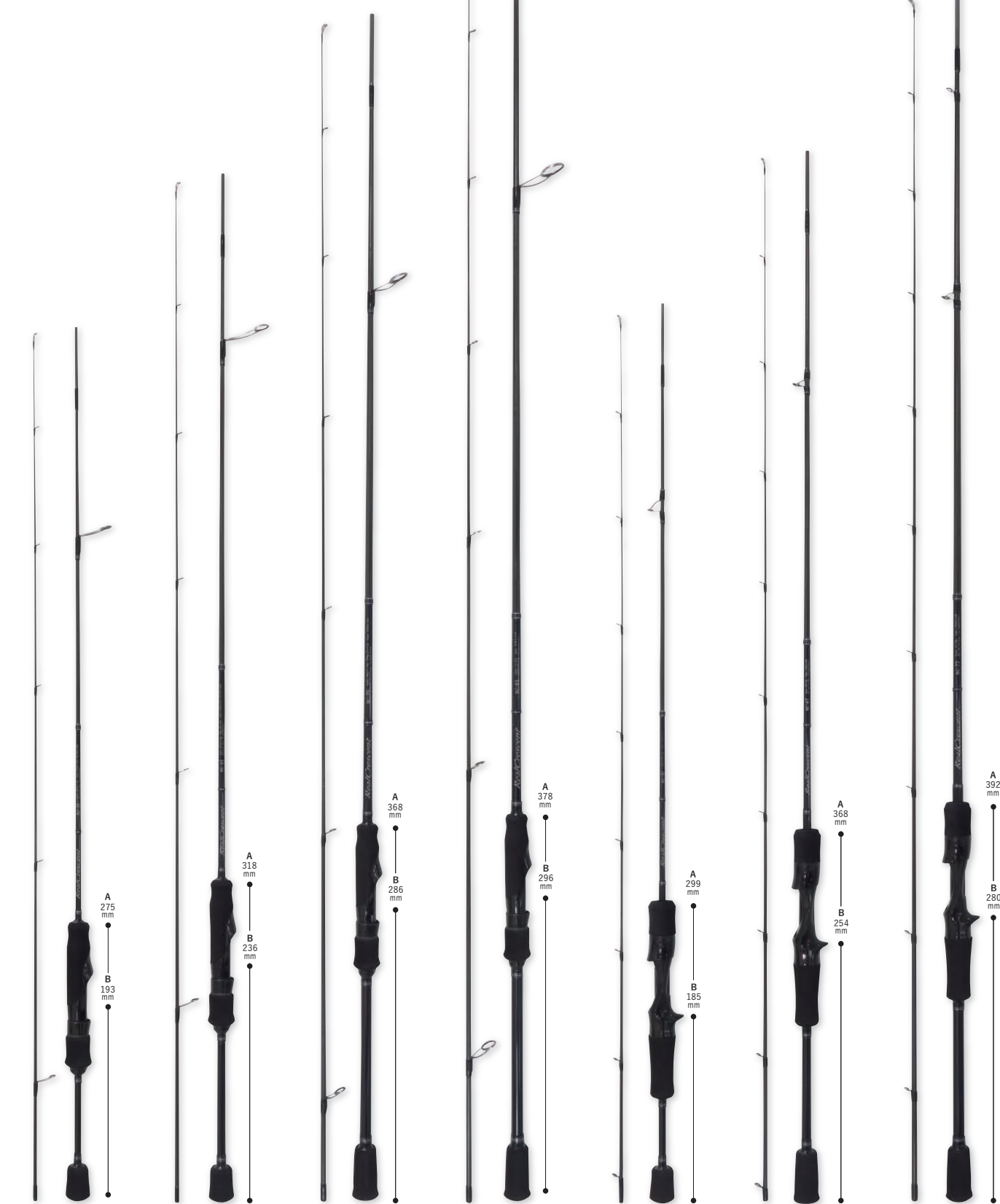
This is the most basic model for the light game bait casting-tackle fishing. With the fast tapered flexible tip section and stiff belly to butt section, anglers will not only be able to cast and control light jig-head rigs but also utilize various rigs, plugs, and metal jigs stress-free. This next generation light game rod will enable anglers to capitalize on the biggest asset of the bait-casting reel by releasing the clutch while using the lift and fall techniques and drifting techniques.

RealCrescent RC-77 / Bait casting Model

This is the middle class bait-casting model to target various species of rockfish, bream and seabass. It is an ideal light game rod to cover various species and fishing styles using “bottom-dragging”, “lift and fall” techniques with plugs to induce those reaction bites. The whole rod has been designed to be stiff to the tip, enabling anglers to cast lures up to 15g and rip those monstrous fish off the bottom with its outstanding butt power.

Rod Detail

Guide / Spinning model TZ Titanium frame K Guide(Fuji)  
Bait casting model TZ Titanium frame K Guide+TZ Titanium frame RV Guide on bottom guide(Fuji)  
Reel seat / Spinning model VSS16 Bait casting model PMTS17  
NANOALLOY® technology of TORAY is loaded.



RealCrescent RC-55

Spinning Model

Lure

JH 0.2~3g

Line

PE 0.2~0.4

FC・NY ~3lb

Length: 5ft 5in

Closed Length: 853mm

Weight: 54g

Price :

RealCrescent RC-65

Spinning Model

Lure

JH 0.3~6g

Plug 1.8~4.5g

Line

PE 0.2~0.4

FC・NY ~3lb

Length: 6ft 5in

Closed Length: 1004mm

Weight: 61g

Price :

RealCrescent RC-75

Spinning Model

Lure

Rig 2~14g

Plug 2.5~11g

Line

PE 0.3~0.8

Length: 7ft 5in

Closed Length: 1157mm

Weight: 79g

Price :

RealCrescent RC-81

Spinning Model

Lure

2~17g

Line

PE 0.4~0.8

Length: 8ft 1in

Closed Length: 1265mm

Weight: 86g

Price :

RealCrescent RC-57

Bait casting Model

Lure

0.5~5g

Line

PE 0.2~0.5

Length: 5ft 7in

Closed Length: 876mm

Weight: 69g

Price :

RealCrescent RC-67

Bait casting Model

Lure

0.8~8g

Line

PE 0.3~0.6

Length: 6ft 7in

Closed Length: 1025mm

Weight: 78g

Price :

RealCrescent RC-77

Bait casting Model

Lure

2~15g

Line

PE 0.4~0.8

Length: 7ft 7in

Closed Length: 1190mm

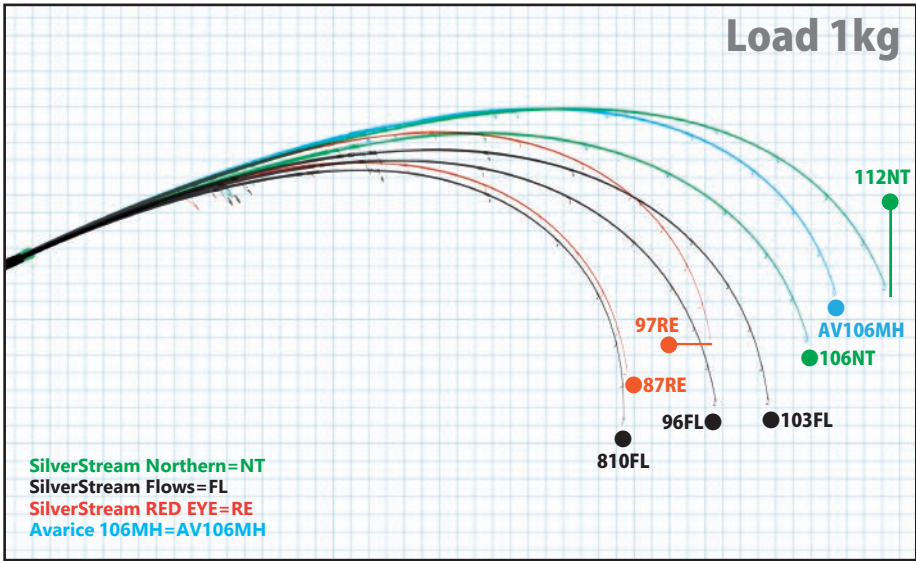
Weight: 92g

Price :

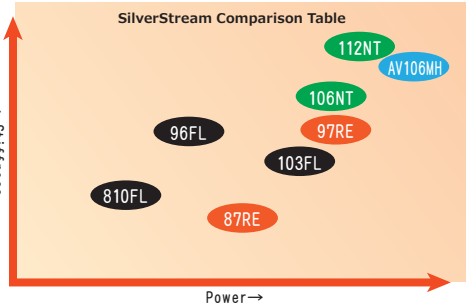
RealCrescent



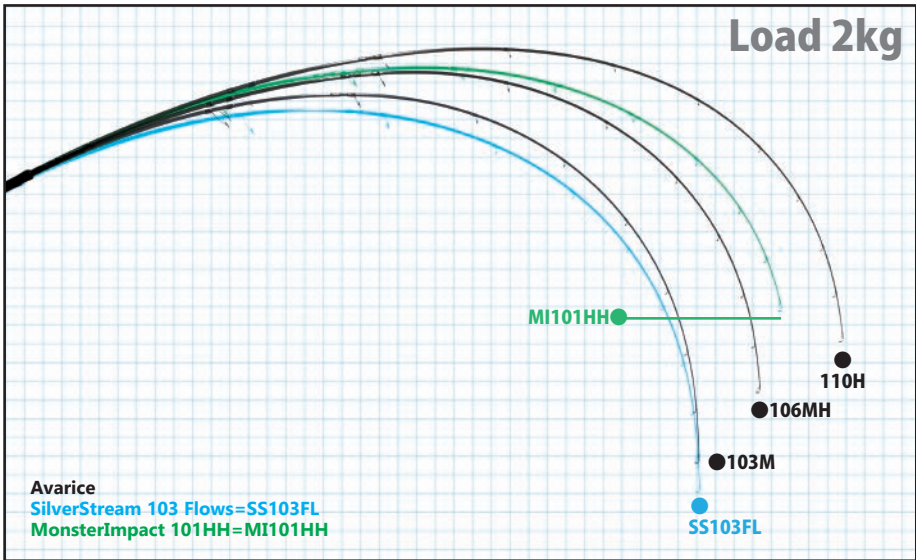
*SilverStream* Static load comparison of SilverStream (1kg load)



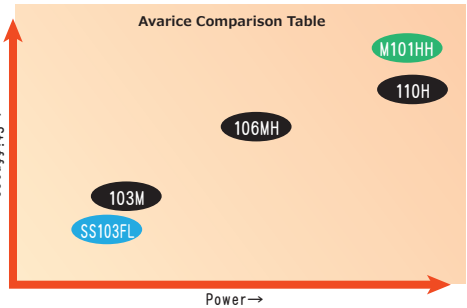
The picture illustrates the differences in the bending curve of the Silver Stream series with a static load of 1kg. The two new models in the Northern series are designed to be stiffer when casting, as anglers will be utilizing heavier metal jigs and jig minnows. The model has been balanced well to reduce the likelihood of losing fish from ripping the hook out of the trout. The three models in the Flows series are designed for targeting seabass. The 810 is a regular fast tapered highly sensitive model. The 96 blank is stiffer overall and ideal for long casting and the 103 is a highly well balanced rod for use in the vast surf where anglers are required to move around to search for their targets, which include the flounders. The Red-Eye series are for anglers to target monstrous seabass and Red-Eyes (Japanese barramundi). Although the bending curve may seem large, it is a tenacious power model to parry the powerful angry fish.



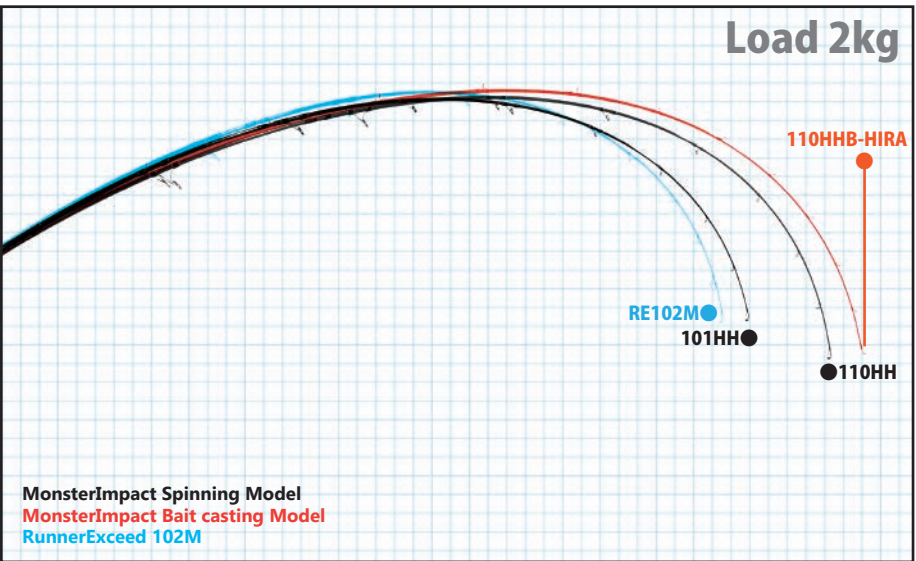
*Avarice* Static load comparison of Avarice (2kg load)



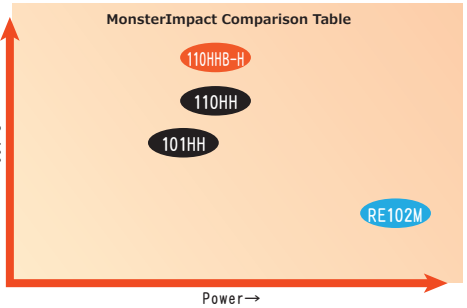
The picture illustrates the differences in the bending curve of the Avarice series with a static load of 2kg. For reference, we have also included in the illustration the Monster Impact 101HH and the SilverStream 103 Flows models. The 103M is the most flexible of the series and designed for use in flat rocky heads with good footing. The 106MH is the most standard blackfin seabass model with a strong butt section. The 110H is ideal for use in difficult field settings and possesses the power to easily go head to head with 5kg class blue-runners. The difference in the 110H to the Monster Impact 101HH which also has sights on the blue-runners is the delicacy of the tip section. The 110H is designed to target the blackfin seabass and is suited to cast and control smaller minnows. The difference between the 103M and the SilverStream 103 Flows is the sharpness and ability of the 103M to cut through strong head winds.



*MonsterImpact* Static load comparison of MonsterImpact (2kg load)

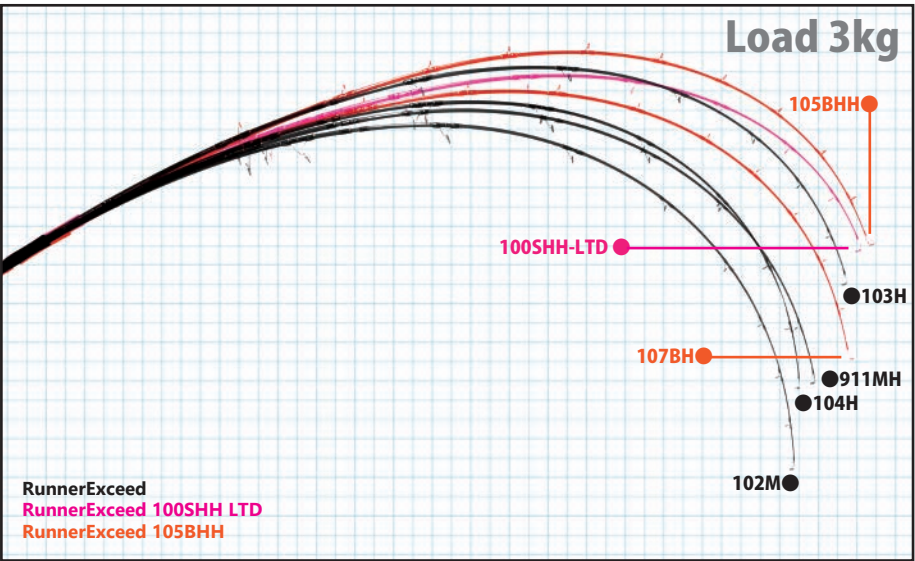


On the left, you can see a comparative diagram of the bend curve of the Monster Impact series designed for both the Hirasuzuki (black-fin seabass) and blue-runners with a static load of 2kg. We have also included the 102M of the RunnerExceed series as a reference. In the Monster Impact series, both the spinning and bait-casting models possess similar power class with each individual model distinguished by stiffness and taper. The stiffest and most tenacious blanks have been used for the 110HH and 110HH bait-casting model HIRA giving it the sharpest feel of the series. With similar power class, the 101HH is designed with a softer tip section and will bend nicely to load the rod. All models are equipped with a tip capable of casting and controlling sizable blue-runner lures, and are either distinguished by stiffness and power to stop the fish or tenacity to absorb the thrashing of the blue-runners.

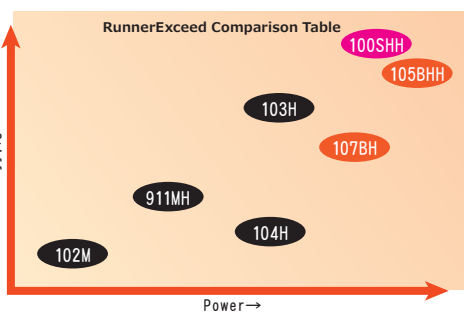


※The bending curves presented in the diagram are all set with a reel while loading the blank with a static load. Please note that this diagram does not indicate the repulsive force of the rod. Also, the bending curve of the rod does not fully exhibit the rods characteristics. For a more comprehensive understanding of the rods true characteristics, please take into consideration the bending curve, rod specification and comparison of characteristics. The load on the body will feel different for each individual bending the rod. The Static load comparison is simply a reference.

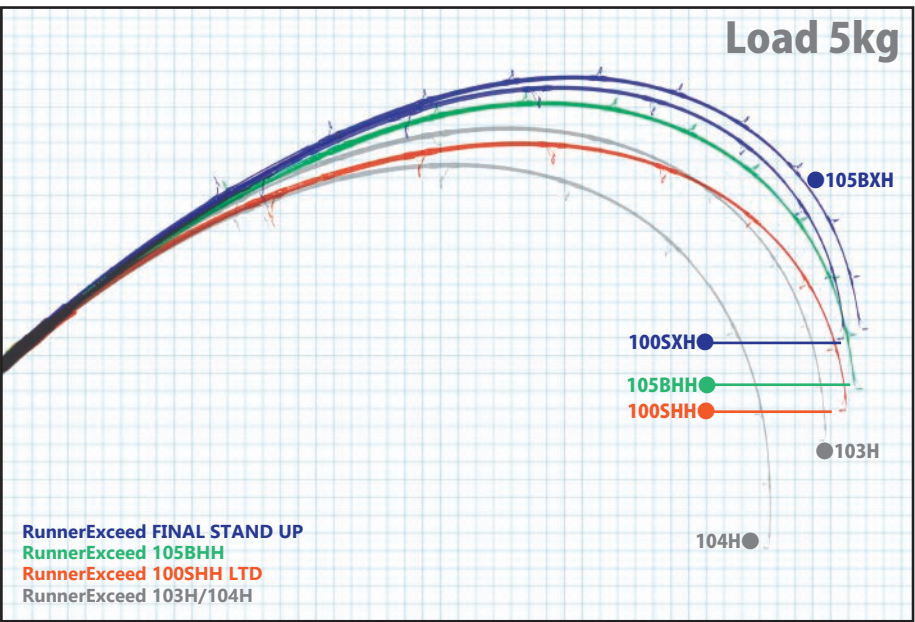
*RunnerExceed* Static load comparison of RunnerExceed (3kg load)



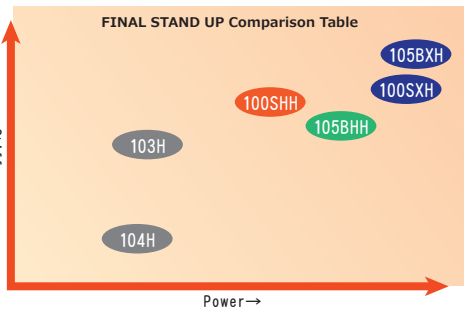
The picture illustrates the differences in the bending curve of the RunnerExceed series with a static load of 3kg. In 2018, the 107BH model was added to the series. The blank possesses both tenacity and power to maximize the merits of utilizing the bait-casting reel. Although the blank may bend in smoothly, once the angler tightens the drag and loads the rod, the butt section possesses the power and strength to aggressively stop the fish. Anglers can have their sights on Kingfish exceeding 15kg while still being able to have fun with the smaller 5kg class fish. The 103H is evidently the most unique of the series with overwhelming strength in the butt section. In order to have good command of the rod, the angler will require physical strength and skill to make good use of the rods power to easily guide the fish. When comparing the bending curve to the 107BH and 100SHH, the 103H seems to be stiffer, but the two former rods are designed to have more repelling power and are stronger overall.



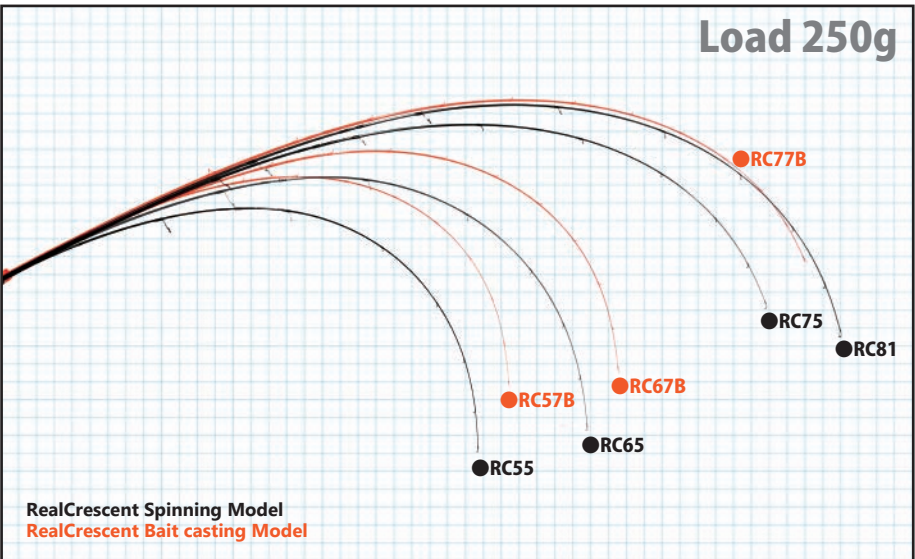
*RunnerExceed* FINAL STAND UP Static load comparison of FINAL STAND UP (5kg load)



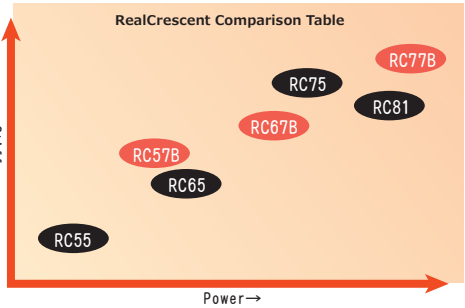
Presented here are static load of 5kg loaded onto the RunnerExceed Final Standup models. Final Standup are the ultimate land-based models to target the GT and other monstrous species off the rocks and the 105BHH and the 100SHH follow in the footsteps. Please refer to the comparison below to check for power settings. The 103H, 100SXH and 105BXH are equipped with overwhelming power and stiffness while the 104H, 100SHH and 105BHH are composed of the Nano blank that helps anglers endure the thrashing of the fish by loading the rod and utilizing its repulsive force to lift the fish. The 100SHH is especially a highly repulsive model with the unique composition of different types of carbon material. Although it is a powerful model, anglers will easily be able to cast and control their lures while possessing a contradictory sharp feel to its flexible blank.



*RealCrescent* Static load comparison of RealCrescent (250g load)



On the left, you can see a comparative diagram of the bend curve of the Real Crescent series with a static load of 250g. The most basic light game model is the RC-65. The RC-55 is designed for use with a singular body jig-head and the RC-75 is for use with Carolina rigs and metal jigs. The RC-81 seems to be the strongest rod but able to utilize a variety of lures with flexibility of the whole rod. As for the bait-casting models, the RC-57 is designed for use with singular body jig-heads and the RC-67 is ideal for both the jig-head and small lures. The RC-77 is the stiffest model of the series, suited for bottom knocking and dragging techniques to target rockfish and bream game. In the diagram, you may notice that the RC-81 and RC-77 have a similar bending curve and power, however they have a totally different characteristics with the 77 being much stiffer while the 81 being more flexible.





Ripple Original Goods

NEW RF Shell Jacket (ON-YO-NE)

Size: M , L , O , XO  
Color: Black・Red・Emerald  
Price:  
Release on Spring 2019



NEW RF Original 2019 T-Shirts  
Color & Size・Undecided  
Price :  
Release on Spring 2019



RF Original Dry Polo-Shirt  
Size : M・L・LL・3L  
Color: Navy・White・Black  
Price:



NEW RF Self-inflating Life Jacket  
Neck over type  
Size : Free  
Black  
Price:  
Release on Spring 2019



NEW RF Knot Tightener  
Tighten up the knot & Line pulling tool  
※The design is going to change  
2 Set  
Price :  
Release on Spring 2019  
The knot tightener is an aid for tightening knots such as line system. Non-slip rubber which is wrapped around high strength carbon blank will enable you to use as a line pulling tool at getting snagged. Design and specifications are planned to be modified slightly.



NEW RF Original Low Profile Cap  
Color・Undecided  
Price :  
Release on Spring 2019



NEW RF Work Cap  
Color・Undecided  
Price :  
Release on Spring 2019

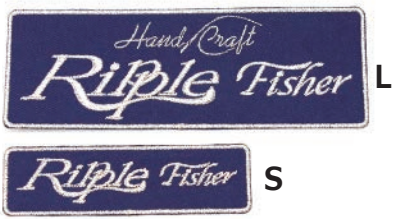


Cutting Sticker  
Size: 17cm 3 Colors  
Color: Blue・Silver・White  
Price:  
Size: 30cm 5 Colors  
Color: Blue・Silver・White・Pink・Copper  
Price:  
Size: 60cm 5 Colors  
Color: Blue・Silver・White・Pink・Copper  
Price:  
Size: 80cm 2 Colors  
Color: White・Blue  
Price:

Rod belt  
L 345mm (2pcs/Set)  
Price:



Embroidery Emblem  
Color : Navy・Black  
L 40x120mm  
Price:  
S 22x80mm  
Price:



RippleFisher Special Order





# RippleFisher Color Custom

Ripple Fisher's products can be ordered in custom colors, except for some limited edition products.  
The custom options are limited to “the blank color”, “the thread pin color” and “the thread set color”.

Please choose the color options below for you custom color.

\*Please note that we do not accept custom request to change grip or guide options.

## Blank Color

●You can order color customization either whole blanks (from butt to top guide) or butt section only(range of model logo). Please select color from the chart.

If you customize butt section only, rest of blanks it will be finished in original color.

The prices will differ from the standard colors (01~08) to the “Maziora” color (09 and 10).

※You can only select one color. We cannot accept requests for gradation, matt finish or changes between two colors.

※If you choose the 08 (silver color), the logo print will be black.

### Custom Charge

Blank Color Custom

• 1pc model Full Paint Color : 01~08 10,000Yen  
Color : 09・10 15,000Yen

※The grip joint model also same price as 1pc model

• 2pc model Full Paint Color : 01~08 12,000Yen  
Color : 09・10 18,000Yen

• 3pc model Full Paint Color : 01~08 13,000Yen  
Color : 09・10 19,000Yen

• Only Butt section Paint Color : 01~08 6,000Yen  
Color : 09・10 9,000Yen

※Please note that we have been trying to our best but the color of this chart may differ from actual color.  
It is also depend on type and setting of your monitor if you check it on web site.  
Thank you very much for your understanding.



- 01.Metal Smoke
- 02.Metal Ice Blue
- 03.Metal Blue
- 04.Metal Emerald Blue
- 05.Metal Pink
- 06.Metal Red
- 07.Metal Orange
- 08.Silver
- 09.MAZIORA ANDROMEDA / (Green base)
- 10.MAZIORA PLREADES II / (Blue base)

## Blank Color・About coating range

●Blank Color・Full paint (1pc model and Grip joint model)



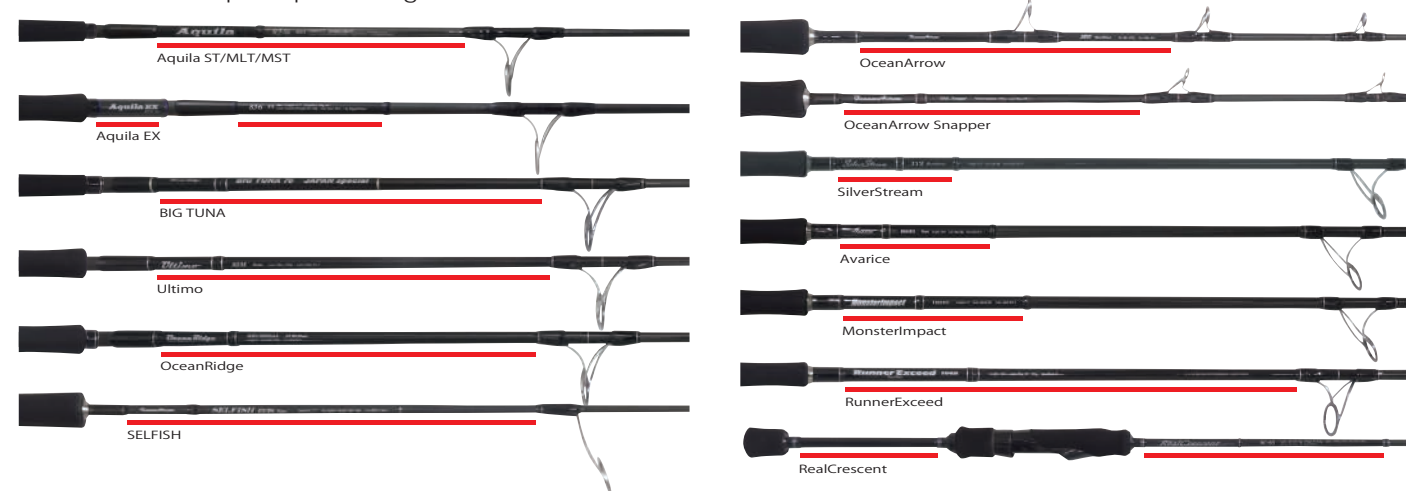
●Blank Color・Full paint (2pcs&3pcs model)



●Blank Color・Only Butt section Paint (Please refer to images below about available range )



## Blank Color・Butt parts paint range for each model



## Thread Pin-Color

●The “thread pin color custom” designs will comply with the original product's position.  
※If two colors are used in the standard product, a single color will be used for the custom color.

※If you order a “thread pin color custom”, the whole rod will be customized with the color you ordered.

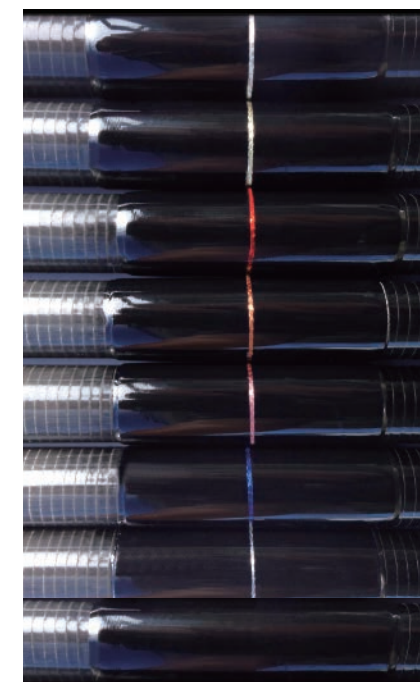
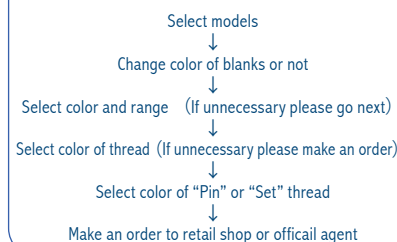
### Custom Charge

Thread Pin color custom

• 01~07 2,000Yen

• 08 (No pin thread) 1,000Yen

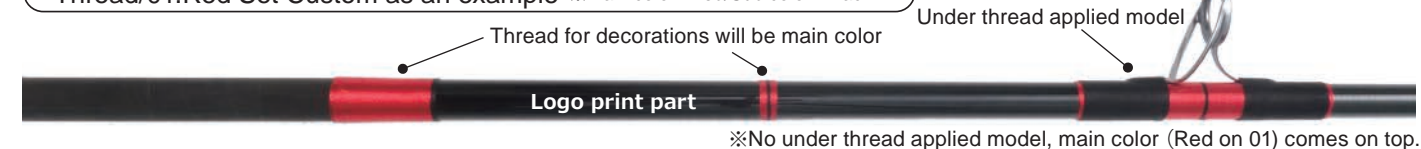
### How to order for color customization



- 01.Silver
- 02.Champagne Gold
- 03.Metallic Red
- 04.Metallic Copper
- 05.Metallic Pink
- 06.Metallic Blue
- 07.Metallic Gray
- 08.Black No pin thread

## Thread Set Color

Thread/01.Red Set Custom as an example ※Main color・Red/Sub color・Black



●For custom thread set colors, you can choose the thread colors (for guides and butt section) from the following set colors. The set colors comprise of the main color and the sub color. We do not accept requests to change around the main color and sub color.

※Depending on the model of the rod, the color of the thread presented on top will differ if there is a under thread.  
Please refer to the sample pictures on the right. (for the heavy game rods, there is a thread underneath the guides. For light to medium game rods, most models do not have this thread underneath the guides.)

※We do not accept requests to change or alter the color of the pin thread.

### Custom Charge

Thread set color custom

• 01~10 5,000Yen

### ●Delivery date

With regards to your custom order delivery date, it will take roughly 5 – 8 months depending on our production schedule.

(As a rule of thumb, we will set an order closing day on the 20th of every month, so it's about 5 – 8 months for delivery date from the order month.)

### ●Changes and cancellation of custom order

Please note that basically we do not accept changes or cancellations of custom order after a month have passed since we have received order from retail shop or official agent. Thank you very much for your understanding.



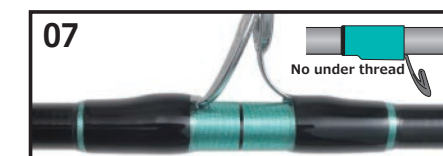
01.Red Set (Main・Red/Sub・Black)



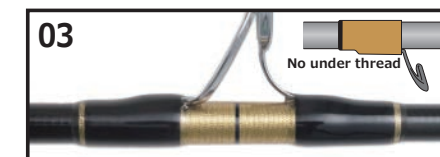
06.Purple Set (Main・Purple/Sub・Black)



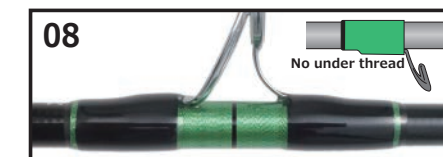
02.Pink Set (Main・Pink/Sub・Black)



07.Emerald Set (Main・Emerald/Sub・Black)



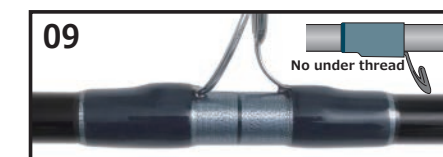
03.Gold Set (Main・Gold/Sub・Black)



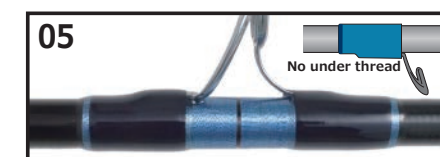
08.Lime Set (Main・Lime/Sub・Black)



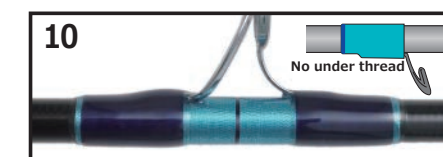
04.Blue Set (Main・Blue/Sub・Black)



09.Light Gray Set (Main・Light Gray/Sub・Dark Gray)



05.Light Blue Set (Main・Light Blue/Sub・Navy)



10.Sky Blue Set (Main・Sky Blue/Sub・Dark Blue)



2019 RippleFisher Rod Line-Up Spec Details

The model which are painted in those two colors on this table are new product of the period from fall 2018 to spring 2019.  
New models which are notated "under developing" on the commentary page are not included on this spec table.

P	Series	Item	Price	Sec	Reel	Lt [feet]	CL-Lt [mm]	Wt [g]	Lure	Line	Drag Max	Guide	Reel Seat	Lock nut	Joint	Grip end	Carbon	Tip [mm]	Butt [mm]	Position [mm]	Suitable reel size
8	Aquila	ST 78-3		2	S	7ft 8in	1780	224	Com-Wt 30~50g	MAX Pe 3	5kg	SiC-S/Ti/K	DPS18	D	GJ	EVA	94.7	2.4	12.1	705	S:5000~6000/D:3500~4000
8	Aquila	ST 80-4		2	S	8ft	1782	300	Com-Wt 40~80g	MAX Pe 4	7kg	SiC-S/Ti/K+OC	DPS20	D	GJ	BRC	99.5	2.3	12.7	800	S:8000/D:4500
8	Aquila	ST 85-6		2	S	8ft 5in	1925	338	Com-Wt 40~110g	MAX Pe 6	12kg	SiC-S/Ti/K+OC	DPS20	D	GJ	BRC	99.2	2.5	14.8	815	S:8000~18000/D:5000~6500
8	Aquila	MLT 82-2/4		2	S	8ft 2in	1782	341	Com-Wt 30~70g	Pe 2 ~ 4	7kg	SiC-S/Ti/K+OC	DPS20	D	GJ	BRC	83.2	2.4	13.4	870	S:6000~8000/D:4000~5000
8	Aquila	MLT 82-3/6		2	S	8ft 2in	1785	348	Com-Wt 40~90g	Pe 3 ~ 6	10kg	SiC-S/Ti/K+OC	DPS20	D	GJ	BRC	83.2	2.5	13.8	860	S:8000~14000/D:4500~5500
8	Aquila	MST 85-7+		2	S	8ft 5in	1897	382	Com-Wt 40~120g	MAX Pe 7	14kg	SiC-S/Ti/K+OC	DPS20	U	GJ	BRC	95.2	2.8	14.9	840	S:14000~18000/D:5500~6500
8	Aquila	MST 711-8+		2	S	7ft 11in	1752	369	Com-Wt 80~180g	MAX Pe 8	16kg	SiC-S/Ti/K+OC	DPS20	U	GJ	BRC	95.5	3.0	14.7	840	S:14000~18000/D:5500~6500
8	Aquila	EX 79-3		3	S	7ft 9in	847	263	Com-Wt 40~60g	MAX Pe 3	5kg	SiC-S/Ti/K	DPS18	U	GJ&Spigot	EVA	79.2	2.6	12.3	895	S:5000~6000/D:3500~4000
8	Aquila	EX 83-6		3	S	8ft 3in	905	353	Com-Wt 60~120g	MAX Pe 6	10kg	SiC-S/Ti/K+OC	DPS20	U	GJ&Spigot	BRC	76.2	3.1	14.7	930	S:14000/D:5500
12	BIG TUNA	85F JAPAN Special		2	S	8ft 5in	1880	370	18 ~ 120g	Pe 3 ~ 6	10kg	SiC-S/Ti/K+OC	DPS20	D	GJ	BRC	95.5	2.5	14.3	867	S:8000~14000/D:4500~6500
12	BIG TUNA	87 JAPAN Special		2	S	8ft 7in	1905	431	30 ~ 140g	Pe 6 ~ 12	15kg	OC	DPS20	D	GJ	BRC	90.3	3.4	16.0	904	S:14000~20000/D:6500~7000
12	BIG TUNA	85 JAPAN Special		2	S	8ft 5in	1850	434	40 ~ 160g	Pe 6 ~ 12	15kg	OC	DPS20	D	GJ	BRC	94.4	3.7	16.5	895	S:14000~20000/D:6500~7000
12	BIG TUNA	710 JAPAN Special		2	S	7ft 10in	1672	393	40 ~ 160g	Pe 6 ~ 12	15kg	OC	DPS20	D	GJ	BRC	92.9	3.4	16.0	910	S:14000~20000/D:6500~7000
12	BIG TUNA	76 JAPAN Special		2	S	7ft 6in	1575	398	60 ~ 180g	Pe 8 ~ 12	18kg	OC	DPS20	D	GJ	BRC	91.3	3.0	15.3	900	S:18000~30000/D:6500~8000
12	BIG TUNA	73 JAPAN Special		2	S	7ft 3in	1515	406	60 ~ 180g	Pe 8 ~ 12	18kg	OC	DPS20	D	GJ	BRC	91.6	3.6	15.1	915	S:18000~30000/D:6500~8000
14	Ultimo	711ML		2	S	7ft 11in	1780	369	MAX 150g	MAX Pe 6	12kg	OC	DPS20	U	GJ	BRC	96.5	3.0	14.8	860	S:10000~14000/D:5000~5500
14	Ultimo	83ML		2	S	8ft 3in	1815	365	MAX 150g	MAX Pe 6	12kg	OC	DPS20	U	GJ	BRC	95.5	2.6	13.9	870	S:10000~14000/D:5000~5500
14	Ultimo	79M Nano		2	S	7ft 9in	1740	366	MAX 160g	MAX Pe 7	13kg	OC	DPS20	U	GJ	BRC	99.5	2.8	14.0	835	S:10000~14000/D:5000~5500
14	Ultimo	83M Nano		2	S	8ft 3in	1835	362	MAX 160g	MAX Pe 7	13kg	OC	DPS20	U	GJ	BRC	99.5	2.7	14.5	860	S:10000~18000/D:5000~6500
14	Ultimo	80MH Nano		2	S	8ft	1740	383	MAX 170g	MAX Pe 8	14kg	OC	DPS20	U	GJ	BRC	99.8	2.9	14.5	870	S:10000~18000/D:5500~6500
14	Ultimo	82H Nano		2	S	8ft 2in	1785	390	MAX 180g	MAX Pe 8	14kg	OC	DPS20	U	GJ	BRC	99.5	2.5	15.0	865	S:10000~18000/D:5500~6500
14	Ultimo	710H Nano		2	S	7ft 10in	1740	367	MAX 220g	MAX Pe 10	15kg	OC	DPS20	U	GJ	BRC	99.6	3.0	14.7	850	S:10000~18000/D:5500~6500
16	OceanRidge	Reversal GT 80 Nano		2	S	8ft	1737	373	MAX 170g	MAX Pe 8	14kg	OC	DPS20	U	GJ	BRC	99.2	3.9	16.0	885	S:10000~18000/D:5000~6500
16	OceanRidge	LC GT 82 Nano		2	S	8ft 2in	1796	378	MAX 190g	MAX Pe 8	14kg	OC	DPS20	U	GJ	BRC	99.3	3.8	15.9	880	S:10000~18000/D:5000~6500
16	OceanRidge	Flex GT 77 Nano		2	S	7ft 7in	1630	376	MAX 200g	MAX Pe 8	14kg	OC	DPS20	U	GJ	BRC	95.1	4.2	15.5	870	S:10000~18000/D:5000~6500
16	OceanRidge	PF GT 711 Nano		2	S	7ft 11in	1682	375	MAX 210g	MAX Pe 10	15kg	OC	DPS20	U	GJ	BRC	99.4	3.8	14.9	880	S:18000/D:6500
16	OceanRidge	FS GT 79 Nano		2	S	7ft 9in	1685	384	MAX 220g	MAX Pe 10	15kg	OC	DPS20	U	GJ	BRC	99.3	3.4	15.1	835	S:18000/D:6500
16	OceanRidge	FS GT 80 Nano		2	S	8ft	1736	385	MAX 270g	MAX Pe 12	17kg	OC	DPS20	U	GJ	BRC	99.2	3.7	15.8	880	S:18000/D:6500
20	SELFISH	622S Nano		1	S	6ft 2in	1893	160	Com-Wt 80~110g	Pe 2 Class	3kg	SiC-S/Ti/K	DPS18	U	--	EVA	92.2	2.2	8.0	615	S:4000~5000/D:3500
20	SELFISH	613S Nano		1	S	6ft 1in	1860	170	Com-Wt 100~140g	Pe 2.5 Class	4kg	SiC-S/Ti/K	DPS18	U	--	EVA	92.5	2.4	8.7	615	S:5000~6000/D:3500~4000
20	SELFISH	614S Nano		1	S	6ft 1in	1860	180	Com-Wt 130~170g	Pe 3 Class	5kg	SiC-S/Ti/K	DPS18	U	--	EVA	92.1	2.5	9.2	635	S:5000~8000/D:3500~4500
20	SELFISH	654S Nano		1	S	6ft 5in	1965	180	Com-Wt 70~160g	Pe 3 Class	5kg	SiC-S/Ti/K	DPS18	U	--	EVA	94.0	2.4	9.0	635	S:8000/D:4500
20	SELFISH	655S Nano		1	S	6ft 5in	1965	200	Com-Wt 100~180g	Pe 4 Class	6kg	SiC-S/Ti/K	DPS18	U	--	EVA	94.7	2.4	10.1	640	S:10000/D:5000
20	SELFISH	597S Nano		1	S	5ft 9in	1756	250	Com-Wt 180~240g	Pe 5 Class	8kg	SiC-S+SiC/Ti/K	DPS20	U	--	BRC	99.8	3.1	9.2	735	S:8000~10000/D:4500~5000
20	OceanArrow	5210/B		1	B	5ft 2in	1579	295	JIG MAX 370g	MAX Pe 6	12kg	OC	T-DPS22	D	--	BRC	83.0	3.6	10.5	740	S:4000~5000/SOM:120
20	OceanArrow	5015/B		1	B	5ft	1535	325	JIG MAX 400g	MAX Pe 6	13kg	OC	T-DPS22	D	--	BRC	87.4	4.2	11.0	740	S:4000~5000/SOM:120
19	OceanArrow	67UL Snapper		1	B	6ft 7in	2005	131	MAX 100g	MAX Pe 1	--	SiC-S/Ti/K	TCS16	D	--	EVA	89.0	1.8	7.8	640	S:100~200/D:100~200
19	OceanArrow	65L Snapper		1	B	6ft 5in	1960	125	MAX 120g	MAX Pe 1.2	--	SiC-S/Ti/K	TCS16	D	--	EVA	89.8	1.7	8.3	625	S:100~200/D:100~200
19	OceanArrow	66ML Snapper		2	B	6ft 6in	1475	146	MAX 160g	MAX Pe 1.5	--	SiC-S/Ti/K	TCS17	D	GJ	EVA	94.7	1.6	9.8	635	S:100~200/D:100~200
26	SilverStream	106 Northern Nano		2	S	10ft 6in	1640	220	30 ~ 50g	MAX Pe 1.5	--	SiC-S/Ti/K	DPS20	D	Spigot	EVA	99.6	2.3	14.7	695	S:4000~5000/D:3000~4000
26	SilverStream	112 Northern		2	S	11ft 2in	1754	255	30 ~ 60g	MAX Pe 1.5	--	SiC-S/Ti/K	DPS20	D	Put over	EVA	97.8	2.4	14.7	725	S:4000~5000/D:3000~4000
26	SilverStream	810 Flows Nano		2	S	8ft 10in	1400	160	MAX 32g	MAX Pe 1.5	--	TZ/Ti/K	DPS18	D	Spigot	EVA	97.1	1.9	12.9	510	S:3000~4000/D:2500~3000
26	SilverStream	96 Flows Nano		2	S	9ft 6in	1490	166	MAX 38g	MAX Pe 1.5	--	TZ/Ti/K	DPS18	D	Spigot	EVA	97.0	2.4	13.1	555	S:3000~4000/D:3000
26	SilverStream	103 Flows Nano		2	S	10ft 3in	1605	196	MAX 42g	MAX Pe 1.5	--	TZ/Ti/K	DPS18	D	Spigot	EVA	96.8	2.1	14.3	595	S:3000~4000/D:3000
26	SilverStream	87 RED EYE Nano		2	S	8ft 7in	1350	158	MAX 40g	MAX Pe 2	--	SiC-S/Ti/K	DPS18	U	Spigot	EVA	99.7	2.0	13.2	555	S:4000~5000/D:3000~3500
26	SilverStream	97 RED EYE Nano		2	S	9ft 7in	1505	193	MAX 45g	MAX Pe 2.5	--	SiC-S/Ti/K	DPS18	U	Spigot	EVA	99.7	2.0	14.9	585	S:4000~5000/D:3000~3500
28	Avarice	103M Nano		2	S	10ft 3in	1600	198	MAX 40g	MAX Pe 1.5	--	SiC-S/Ti/K	DPS18	D	Spigot	EVA	99.8	2.1	14.9	620	S:4000~5000/D:3000~3500
28	Avarice	106MH Nano		2	S	10ft 6in	1640	219	MAX 50g	MAX Pe 2	--	SiC-S/Ti/K	DPS20	D	Spigot	EVA	99.6	2.2	16.3	655	S:4000~5000/D:3000~3500
28	Avarice	110H Nano		2	S	11ft	1730	253	MAX 60g	MAX Pe 2.5	--	SiC-S/Ti/K	DPS20	D	Spigot	EVA	99.8	2.4	16.9	660	S:4000~6000/D:3000~3500
29	MonsterImpact	101HH Nano/S		2	S	10ft 1in	1585	270	MAX 60g	MAX Pe 3	--	SiC-S/Ti/K	DPS20	D	Spigot	BRC	99.8	2.5	16.7	660	S:5000~6000/D:3500~4000
29	MonsterImpact	110HH/S		2	S	11ft	1735	274	MAX 60g	MAX Pe 3	--	SiC-S/Ti/K	DPS20	D	Put over	BRC	99.7	2.6	16.3	685	S:5000~6000/D:3500~4000
29	MonsterImpact	110HH HIRA/B		2	B	11ft	1735	270	MAX 70g	BEST Pe 2.5	--	SiC-S/Ti/K	TCS18	D	Put over	BRC	99.7	2.6	16.2	700	S:200~300/D:1500~2000
30	RunnerExceed	107BH Nano		2	B	10ft 7in	1650	374	50 ~ 130g	MAX Pe 6	8kg	OC	T-DPS22	D	Spigot	BRC	97.3	2.8	17.2	830	S:LD8~10/D:LD20~30
30	RunnerExceed	102M Nano PlugModel		2	S	10ft 2in	1590	290	Plug 20 ~ 70g	Pe 1.5 ~ 3	5kg	SiC-S/Ti/K	DPS20	U	Spigot	BRC	99.8	2.6	16.5	805	S:5000~6000/D:3500~4500
30	RunnerExceed	104H Nano PlugModel		2	S	10ft 4in	1615	327	Plug 40 ~ 120g	Pe 4 ~ 6	8kg	OC	DPS20	U	Spigot	BRC	99.8	2.5	16.7	805	S:8000~14000/D:4500~6500
30	RunnerExceed	911MH Nano		2	S	9ft 11in	1560	306	MAX Jig 100g/Plug 80g	MAX Pe 4	6kg	SiC-S/Ti/K+OC	DPS20	U	Spigot	BRC	99.8	3.0	17.1	730	S:6000~8000/D:4000~4500
30	RunnerExceed	103H		2	S	10ft 3in	1615	327	MAX Jig 130g/Plug 90g	MAX Pe 5	8kg	SiC-S/Ti/K+OC	DPS20	U	Put over	BRC	99.3	3.1	17.4	765	S:8000~14000/D:4500~6500
32	RunnerExceed	100SHH LTD		2	S	10ft	1579	405	MAX 150g	MAX Pe 8	10kg	OC	DPS22	D	Spigot	BRC	99.8	3.0	18.2	885	S:14000~18000/D:5500~6500
30	RunnerExceed	105BHH Nano		2	B	10ft 5in	1630	394	MAX 160g	MAX Pe 8	10kg	OC	T-DPS22	D	Spigot	BRC	99.8	3.1	19.0	835	D:LD30~50/AV:MCLX6
32	RunnerExceed	FSU 100SXH		2	S	10ft	1570	439	MAX 160g	MAX Pe 10	10kg	OC	DPS22	D	Spigot	BRC	99.8	3.2	18.0	875	S:14000~20000/D:5500~6500
32	RunnerExceed	FSU 105BXH		2	B	10ft 5in	1626	429	MAX 180g	MAX Pe 10	10kg	OC	T-DPS22	D	Spigot	BRC	99.8	3.2	19.1	830	D:LD30~50/AV:MCLX6
34	RealCrescent	RC-55/S		2	S	5ft 5in	853	54	JH 0.2 ~ 3g	Pe 0.2~0.4/FC-NY-3lb	--	TZ/Ti/K	VSS16	U	Put over	EVA	91.1	1.3	6.5	290	S:1000~2000/D:1000~2000
34																					