Boat Casting

81/2 70/2 72/3 79/3 75/4 82/4 82/6



85/4 Canary 81/6 Blacky 81/8 Blacky 81/10 Blacky



About exchange of Blacky's grip end

BlueSniper BOAT CASTING

Boat Casting Model / 11 Lineup

The BlueSniper boat casting models are designed for all anglers to be able to easily cast and fight large species inhabiting the deep blue.

In order to enjoy the boat casting game to target small-large Bluerunners, Kingfish and Tuna, it is vital for anglers to choose the right tackle balance which match your target size and fishing conditions. The lineup of the BlueSniper boat casting series have a vast array of models suitable from small Kayaks to even large charter boats. For all models, the common characteristics we pursued was light casting feel and the ability to easily fully load the rod with your weight.

These characteristics will surely be of advantage to you in the challeging off-shore boat game.

The BlueSniper boat casting series for Tuna are especially built to target Bluefin Tuna and Yellowfin Tuna. The overwhelming speed and torque of the Tuna will lead to a prolonged fight if your target takes initiative of the fight. It is absolutely imperative to continuously apply pressure on the fish by fully loading the blank with the full weight of the fish and the blank is designed to do exactly this.

All models also possess outstanding castability to shoot out the lures into feeding Tuna.

BlueSniper Icons









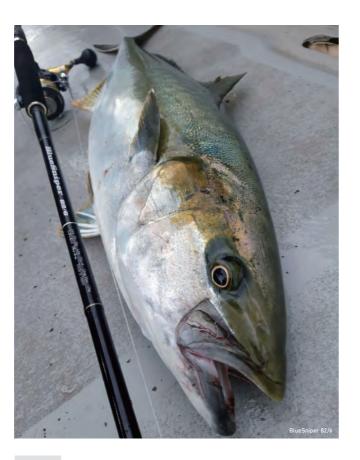












BlueSniper 81/2

Spec / Lure: 15~50g Line: PE 2~3 Drag Max: 4kg/45° Price:



This model will enable anglers to use lures not previously capable on its predecessor such as small sardine or 15cm size bait. The flexible tip allows usage on small lures and can still handle fish up to 10kg. Based on much wider range of lure capacity than previous





BlueSniper 70/2

Spec / Lure: 20~60g Line: PE 2~3 Drag Max: 4kg/45°

Price:

This is the short length model with high maneuverability. This is the one that will do great job, whereby the situations that needs you to cast from limited space such as small boat. The flexible tip enable anglers to cast lures around 15g in rhythmically and landing fish smoothly because of its length.

Spec / Lure: 30~70g Line: PE 2~4 Drag Max: 5kg/45°

A technical rod by definition, this rod has incredible lure manipulation with a good casting feel. This has a tip section of a Pe 3 class but a Pe 4 class butt section. This combination has been very popular since inception in 2014. It has enough power to fight a blue fin tuna up to 20kg or a 10kg blue runner. During testing, we have caught a 40kg bluefin tuna. The potential of this rod is simply beyond imagination.







BlueSniper 82/4

BlueSniper 79/3

Spec / Lure: 30~110g Line: PE 4~5 Drag Max: 8kg/45° Price:

This rod has a greater range of lures from 30gm to 110gm. When load applied, it bends nicely enabling anglers to land the fish easily. Just like the 79/3, it also performs well as a standard rod for kingfish or yellowtail.









BlueSniper 72/3

Spec / Lure: 30~60g Line: PE 2~3 Drag Max: 5kg/45°

This is medium power class model which is easy to handle. If you aim bonito or other blue runner kind off the pleasure boat or kayak, you will be satisfied with handling ability and response speed of blanks. This is for the angler who feel that 79/3 is too strong or 70/2 is too mild. We believe that flexible and sensitive tip section of 72/3 let you manipulate small pencil bait or small cup mouth diving popper as like as your extended arm.









BlueSniper 75/4

Spec / Lure: 30~100g Line: PE 3~4 Drag Max: 7kg/45°

This is the short length model with good casting performance. Anglers will able to cast lures up to 80g with less force. And we believe that it will be helpful when you are in situation that your are required to cast from a limited space such as small boat.









BlueSniper 82/6

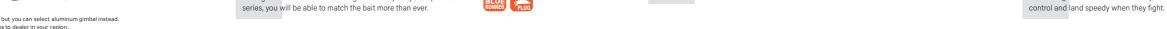
The most powerful model of the Blue Sniper series. it can handle a huge kingfish and small GT. We have redesigned the whole rod to handle a greater lifting power but at the same time improving control of lures such as diving pencils. This is the one which enable anglers to lure fish technically, and also to keep fish under











This is multiple and lighter model of Blacky series. As you can notice from "Canary" the name of 85/4, when you aim canary-colored fish as such as yellow fin tuna or kingfish, it will be the perfect partner of you. And you will be able to get enough distance to aim large fish with small lure such as less than 30g. When you do not want fish to run as it likes, powerful butt section will help you to stop the sudden run of lively fish and to pull it to surface quicker than you thought.









This is primarily a light tuna rod that enable to cast smaller lures which closely mimics actual baitfish. You can cast a small lure weighing 30g but it also has enough power to wrestle a tuna around 50kg. The same performance as currently blacky series, it has been designed to be bent nicely, and will correspond with the sudden run of big tuna, and to reduce the burden of anglers.





BlueSniper 81/8 Blacky

Spec / Lure: 45~120g Line: PE 6~8 Drag Max: 15kg/45°

This has been designed as a versatile tuna rod which can cast not only small lures matching the size of sardines but also medium lures size of Dorado or baby yellow tail. Although the belly section will be bent and enable you to hold it with 70° of angle, it will still has enough power to pull up a tuna to the surface. Of course, you can use this 81/8 for large king fish without loosing initiative.







BlueSniper 81/10 Blacky

Spec / Lure: 50~130g Line: PE 8~10 Drag Max: 17kg/45



Rated at Pe 10 class for power, this rod targets big tunas around 100kg. The blank has more power than the 81/8 to enable casting lures up to 160g. Like the Blacky series, it bends nicely when loaded to endure the violent runs of tunas. 4ways carbon material are used on the butt section to reduce twisting of the blanks and adding another advantage during fights with big tuna.

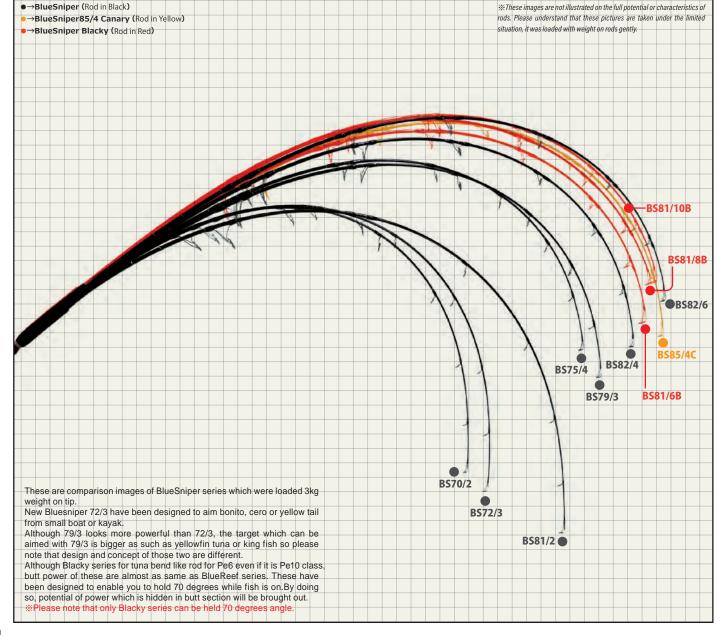








BlueSniper Boat Casting Load 3kg

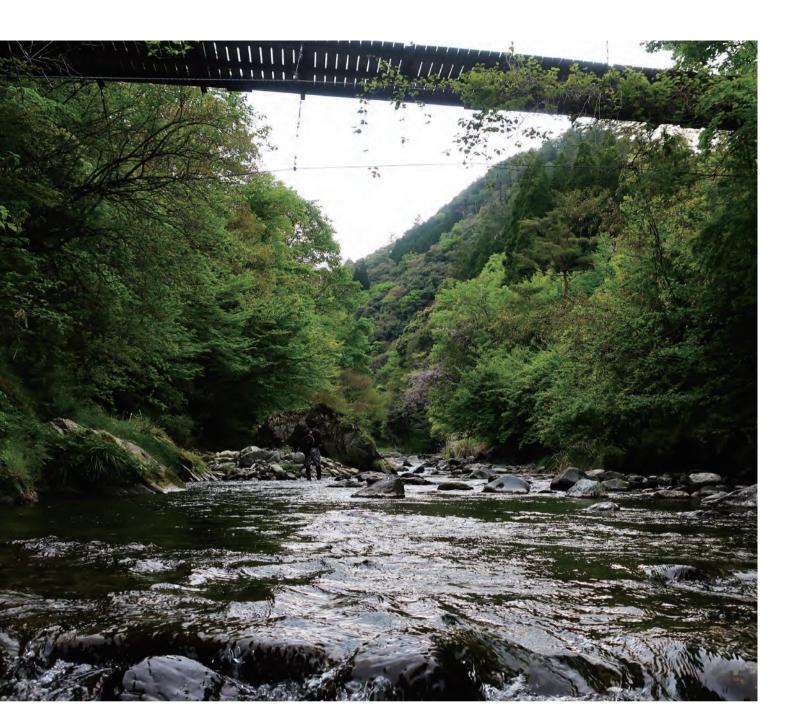


BlueSniper Boat-Casting Rod Detail 81/2 b.710mm Spinning Model • Guide: SiC-S stainless frame K guide(Fuji) m(CL:1830mm) •Weight: 233g •Section: 2pcs (Grip Joint) •Reel Seat: DPS18/BACK STOP Double Nut(Fuji) •Suitable reel size S • D: 4000~6000 70/2 a.430mm j b.665mm | Spinning Model Guide: SiC-S stainless frame K guide(Fuji) n(CL:1550mm) • Weight: 220g • Section: 2pcs (Grip Joint) • Reel Seat: DPS18/BACK STOP Double Nut(Fuji) • Suitable reel size S • D: 4000~6000 a.410mm j ■ Length: 2210mm(CL:1655mm) ■ Weight: 222g ■ Section: 2pcs (Grip Joint) ■ Reel Seat: DPS18/BACK STOP Double Nut(Fuji) ■ Suitable reel size S • D: 5000~6000 79/3 • Length: 2365mm(CL:1740mm) • Weight: 263g • Section: 2pcs (Grip Joint) • Reel Seat: DPS18/BACK STOP Double Nut(Fuji) • Suitable reel size S • D: 6000~8000 75/4 a.465mm | • Length: 2250mm(CL:1670mm) • Weight: 279g • Section: 2pcs (Grip Joint) • Reel Seat: DPS18/BACK STOP Double Nut(Fuji) • Suitable reel size S • D: 6000~8000 b.750mm | Spinning Model • Guide: SiC-S stainless frame K guide+SiC Ocean Guide(Fuji) ● Length: 2520mm(CL:1840mm) ● Weight: 310g ● Section: 2pcs (Grip Joint) ● Reel Seat: DPS20/BACK STOP Double Nut(Fuji) ● Suitable reel size S • D: 8000~14000 82/6 b.755mm | Spinning Model Guide: SiC Ocean Guide(Fuji) nm(CL:1820mm) • Weight: 346g • Section: 2pcs (Grip Joint) • Reel Seat: DPS20/BACK STOP Double Nut(Fuji) • Suitable reel size S · D: 14000 **BlueSniper Boat-Casting Canary & Blacky Rod Detail** a.480mm _| n(CL:1860mm) •Weight: 339g •Section: 2pcs (Grip Joint) •Reel Seat: DPS20/BACK STOP Double Nut(Fuji) •Suitable reel size S·D: 8000~14000 a.490mm _I b.790mm J Spinning Model ●Length: 2480mm(CL:1775mm) ●Weight: 378g ●Section: 2pcs (Grip Joint) ●Reel Seat: DPS20/BACK STOP Double Nut(Fuji) ●Suitable reel size S・D: 14000 81/8 m(CL:1775mm) •Weight: 387g •Section: 2pcs (Grip Joint) •Reel Seat: DPS20/BACK STOP Double Nut(Fuji) •Suitable reel size S • D: 14000~20000 a.490mm | • Length: 2480mm(CL:1775mm) • Weight: 399g • Section: 2pcs (Grip Joint) • Reel Seat: DPS20/BACK STOP Double Nut(Fuji) • Suitable reel size S • D: 14000~20000 Characteristic of rods for boat

Boat-Casting Model Comparison Table BS 82/4 BS 75/4 BS 79/3 BS 72/3 BS 81/2 BS 70/2

casting will be differed because of lure that you use, or style of your fishing. If you use diving pencil mainly. better choose rod with flexible tip or use popper mainly, better choose rod with stiff tip.

Comparison chart shows strength and stiffness visually. But it is based on reference value from the concept of design so the feeling of stiffness and strength of these rods is depend on personal equation. And also please note that the stiffness doesn't mean the breaking strength.



Triceptor / Lupus / Special 3pcs Mobile & Trout Game & Limited Series

Triceptor 68M SP/B

Lupus 51 : Mountain Stream Lupus 61 : Mountain Stream

Lupus 71 : Mountain Stream Lupus 77 : Main Stream

Lupus 81 : Main Stream

Lupus 86M MonsterCherry : Main Stream

EARLY 103M LTD for Surf EARLY 109MMH LTD for Surf EARLY 105MH LTD for Surf BlueCurrent 57JH TZ/NANO PROFESSOR

BlueCurrent 70Plug TZ/NANO PROFESSOR

BlueCurrent 66JH TZ/NANO PROFESSOR BlueCurrent 73 All-Range TZ/NANO PROFESSOR BlueCurrent 70 TZ Trippers BlueCurrent 60 Junior









Triceptor

Triceptor series have been developed as 3pices pack rod for your expedition. Compact sticks with enough power to keep monster fish under control and high portability will not let you worry about fishing in place where you have never been to.

Wide range of capacity of lure have been set on both 65ML and 68M to adjust the situation you will face on fishing trip. Durability and toughness are hidden in these 3 pieces of blanks with lightness, sharpness and sensitivity.

Triceptor 65ML 3pcs

Spec / Lure: Max 28g Line: Max 20lb

This 65ML 3pcs pack rod have been designed to let you cast small sized lure without any stress. Thanks to flexibility on tip and belly section, it is easy to make various kind of action such as combinations of jerking and twitching. Almost same power as 68M have been loaded on butt section, so you do not have to worry about unexpected huge fish. Although this is expedition rod for monster fish such as Barramundi, Toman or peacock bass, suits to seabass game off the boat, rockfish game or light game off the rocky shore.







Triceptor 68M 3pcs

Spec / Lure: Max 35g Line: Max 25lb

This is the one for expedition to aim monstrous fish such as Barramundi or Toman. If you are involved in long drawn-out battle with monstrous fish, you will not lose your initiative at all. Compared to 65ML, 68M have been designed to be little stiffer and sharper so you can get more accuracy and keep more concentration when you have to choose large and heavy lure. This 68M enable you to manipulate various kind of lures to aim not only target in fresh water but also target in salt water such as small trevally or dolphin fish.



Triceptor Rod Detail

65ML Spinning Model

65ML Bait Model

68M





Overhead Reel Model • Reel seat: PTS17(Fuji) Suitable reel size D: 1000~2000 / S: 200

upus Lupus / Trout Game / 6 Lineur

The Lupus series are designed to cover the river systems from headwaters to the main-stream and possess the controllability

The sharp castability and the seamless bending curve will assist anglers to adequately twitch the lures in the strong currents, while the powerful butt section will smoothly pump the fish towards you. Yamaga Blanks believe that these are necessary qualities required in the river game. The Mountain-Stream models are for smaller streams running in the mountains and the Main-Stream models are for your larger rivers to target salmon and trout.

required to maneuver the minnows to induce the bites in the intricate

Lupus Mountain Stream Model

Lupus 51 Mountain Stream Model

Spec / Lure: 1~7g Line: 2~6lb Class

Price:

This is short length trout rod to perform at its full potential on the mountain stream as known as small and varied. We have been loaded high ability of cast and manipulation of lure to fish on headwaters of mountain stream where the tough for anglers. You will be able to cast comfortably and once you have hooked fish up no matter how big it is, you will be fascinated with power and beautiful bending curve. It will be also recommended if you fish on the river where restricted area such as narrow and bushy in summer time.



Lupus 61 Mountain Stream Model

Spec / Lure: 2~10g Line: 3~8lb Class

This is the basic length model to cover various situation on the river. One of the remarkable characteristic of Lupus 61 is wide range of use of lures to search selective trout in various ways. You will be able to cast lightly without any stress while being loaded enough power on butt section to keep large trout under control. We believe that you will never leave it behind when you go to fish because of potential within blanks.



Lupus 71 Mountain Stream Model

Spec / Lure: 3~12g Line: 4~10lb Class

Price:

This is the one for wide and deep river. This is well balanced middle length trout rod which is good to be used at not only just wide area but also pool or back water of dam. You will keep large trout under control with its powerful but section and you will be able to hook small trout up smoothly with its sensitive and flexible tip section. Of course it have been loaded versatility to manipulate not only minnow but also spoon.



Lupus Main Stream Model

Lupus 77 Main Stream Model

Spec / Lure: 4~25g Line: 6~20lb Class

Price:

This is light class rod for Cherry Salmon. This will be matched to fish on main stream not only Cherry Salmon but also to large Yamame or Rainbow trout larger than 60cm, even good for land locked cherry salmon. This have been loaded more flexibility than other model so there will be less chance of hooking off. We believe that this is excellent light class rod to sense small bite and full of potential of this rod will be taken out when tough situation that angler have to concentrate on contact from fish which might be able to get only once a day.



51 Mountain Stream **61** Mountain Stream 71 Mountain Stream 77 Main Stream 81 Main Stream 86M Main Stream **Monster Cherry**



TORZITE.

Lupus 81 Main Stream Model Spec / Lure: 5~28g Line: 8~20lb Class

81 is good to be used with every kinds of minnows or sinking pencil and remarkable characteristic of it is sensitive tip section with superb sharpness which is enable anglers to manipulate lure at their own will and set hook on easily even lure is in the rapid current. These have been loaded high versatility which is enable angler to use plugs or spoons for Cherry Salmon with amazing cast feeling.



Lupus 86M Monster Cherry

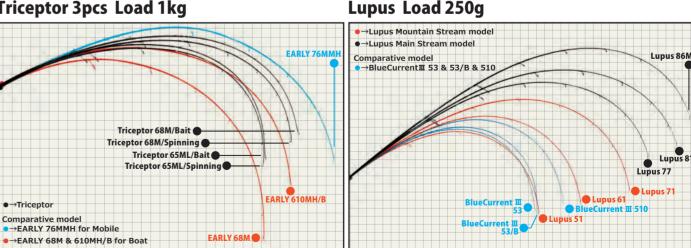
Spec / Lure: 8~30g Line: 10~24lb Class

86 Monster Cherry will suit to the monster hunter who is aiming at trophy fish over 70cm. Compared to other 3 models, this 86 Monster Cherry have been loaded huge power on it. It have gotten more than enough butt power to fight against monster fish without losing sharpness to cast rhythmically, sensitivity to manipulate lure delicately. We can proudly say that this would be flagship model of Lupus series. We have built this up with the knowledge and experiences that have been cultivated from fishing for big one in saltwater so that this is more than enough to be called Monster Cherry for sure.





Triceptor 3pcs Load 1kg



The picture illustrates the difference in the bending curve of the Triceptor 3pcs pack-rods with a static load of 1kg. For reference we have included similar rods of Early 68M, 610MH/B for boat, and Early 76MMH for Mobile. The Triceptor are models designed to target your exotic species on the other side of the world. Compared to how light it may seem when casting and maneuvering the lure, the butt section is well beyond the M or ML class power. If you're traveling, we also recommend the Early76MMH for Mobile. The Early68M for boat is a model suited to animate your lure consecutively. When compared to the other rods in this diagram, it is the most ideal rod to maneuver your lure.

The picture illustrates the difference in the bending curve of the Trout models in the Lupus series with a static load of 250g. For reference, we have also included the Trout models of 53 and 510 in the BlueCurrent III series. Although these 3 models from the BlueCurrent series are easy to twitch your minnows, it is no comparison to the Lupus series, which were designed for minnowing. The bending curve does not necessarily represent every aspect of the rod so please consider it as a guide to give you an idea.

**These images are not illustrated on the full potential or characteristics of rods. Please understand that these pictures are taken under the limited situation, it was loaded with weight on rods gently.



















EARLY 103M LTD for Surf

Spec / Lure: 8~42g Line: PE 0.8~1.5

Price:

This is a limited model especially tuned with the highest-grade components to bring out the true potential of the EARLY 103 blank built for surf casting. In order to reduce the weight of the tip, we have changed the guides from SiC-S stainless steel K guides to SiC-S titanium frame. In addition, the butt guide has also been changed to the RV guide which will drastically reduce the flickering of the tip and will smoothly exert line. These upgrades will truly be of advantage to you in the vast surf game to cast further with heightened sensitivity.



EARLY 109MMH LTD for Surf

Spec / Lure: 8~50g Line: PE 1~2

Price:

This is a limited edition of the EARLY 109MMH with the upgrades in guides, like the 103M limited, and customized the grip from a straight style to a separate grip. Compared to the standard model, the rebalanced limited edition will enable anglers to cast farther with less effort allowing for you to fish all day long without any stress. The outstanding castability of the standard model has been refined to cast farther, easier and with more accuracy.



EARLY 105MH LTD for Surf

Spec / Lure: 10~50g Line: PE 1~2

Price:

All 3 models in the EARLY limited edition have been built up of the same blank as the standard models, however the tuning of the components have drastically solidified the experience and potential of the original blank. This 105MH Limited edition is no exception with the honing of its sensitivity and technical controllability of heavy lures. We present this rod to those hard-core anglers out there who are in pursuit of the true essence of the intricate surf game.



BlueCurrent 57 JH TZ/NANO PROFESSOR

Spec / Lure: JH ~5g $\,$ Line: PE~0.4 / NY \cdot FC 1~3lb

Price:

The 57JH is especially designed to utilize light weight jig-head rigs with outstanding castability, control and sensitivity. The sharp blank will surely assist anglers for close range targets which are reluctant to bite. The blank is not only sensitive and flexible but the butt section is also powerful enough to withstand any unexpected encounters. Its not just a rod to target small species, but an aggressive ultra light class rod.



BlueCurrent 66 JH TZ/NANO PROFESSOR

Price:

The 66JH is a specialized model for use with jig-head rigs with sharp and hyper sensitive characteristics. Although it is flexible, the blank possesses a sharp casting feel and will enable anglers to easily control the light jig-heads. This sharpness will also assist you to cast with pinpoint accuracy and transmit the subtle information of currents and water pressure through the blank. It is an ideal choice for light gamers who prefer a more aggressive approach. We are confident that the sharpness in the blank will bring out the best in your abilities.



BlueCurrent 73 All-Range TZ/NANO PROFESSOR

Spec / Lure: 0.5~12g Line: PE 0.2~0.6

Price:

The 73All-Range is a light~middle class versatile rod able to handle various species around the world utilizing various fishing methods. By shortening and sharpening the 85TZ/NANO All-Range, this has allowed for a more technical approach. The enhanced response and controllability of the rod has enabled easier use of jig-heads, various rigs, hard bodied lures and even small egi (squid jigs). We hope you have a chance to take hold of this sharp and highly resilient blank in the field.



BlueCurrent 70 Plug TZ/NANO PROFESSOR

Spec / Lure: Plug MAX 7.8g / ComfortWeight 1.6~4.5g Line: PE 0.2~0.4

Price:

The 70Plug is a plugging model to target Japanese Horse Mackarel and Japanese rock fish with hard bodied lures. It is suitable for use with surface type plugs which are effective when the fish are feeding on Krill and the controllability of super small top water lures are exceptional. The response of the blank is also outstanding for twitching small minnows and the flexibility will drastically reduce miss-bites from your target.



Spec / Lure: ~7g Line: PE 0.3~0.8

BlueCurrent 60 Junior

Price:

This is the BlueCurrent series kids model. We have enhanced the strength of the blank and it is absolutely value for money. We can strongly recommend this rod for fishing enthusiasts and kids who are not bound to one type of fishing style but those who can enjoy not only the lure game but also utilize bait for when the fishing is slow.



BlueCurrent 70 TZ Trippers

Spec / Lure: ~12g Line: PE 0.3~0.8

Price:

This is a 4 piece light game model for travelling anglers around the world. You will be able to experience first handedly Yamaga Blanks state of the art designs in this pack-rod which possesses a strong butt section yet allowing the whole rod to smoothly bend. Although the rod may feel stiff, the flexibility of the blank creates a beautiful bending curve and is suitable for not only salt-water species but also trout and even large mouth bass in fresh-water environments.



YAMAGA Blanks International FWP-90H for Flesh water Predator

Spec / Lure: 20~100g Line: MAX PE 3

Price:

This versatile model is specially designed for big fresh water predators like pike, hucho, catfish etc. Powerful, light and precise. During testing in the European area, we have focused on the guide diameter that it could be used without stress even in extremely cold areas where the guide would be frozen. Also it has enough power to cast big lures up to 100g, but in the other way sensitive enough to fish with small and light lures around 20g. When you require to cast long distance with big lures, specially on wide rivers targeting big hucho, with this rod it is not a problem anymore. FWP-90H has been designed to cast big jig heads, minnows from 10 to 20cm or heavy sponge lures for hucho.



a.445mm | b.585mm | Spinning Model

• Length: 2670mm (CL: 1415mm) • Weight: 208q • Guide: SiC-S Stainless frame K guide(Fuji) • Section: 2pcs (Put over Ferrule) • Reel seat: DPSI8 (Fuji) • Suitable reel size D:3000~4000 / S:4000~5000

2022 YAMAGA Blanks ORIGINAL GOODS



YB Logo (Embroidered in White)





YB ORIGINAL POUCH

Price:

Size: W:90mm

H:145mm

D:50mm

Material: Polyester

Carabiner and strap with it to attach your life vest or belt. Water stop double zipper **It is not waterproof product.

(Lining: Nylon)



This is Rod belt that Antiskid rubber have been sewn on part of it. You can use it as rod belt ordinally situation, and if the joint was fixed too tight, please grab and twist with antiskid rubber to separate them. Incredible power of grip will help you to separate them in each piece safely. If the rod got wet, the performance of antiskid will not be decreased. Please take one of them to next fishing trip for just in case.



PG Rod Belt

YB Landing Handle · Stay

Material: Neoprene & Piece of Velcro



LL 99mm×500mm 1set:1pc **Price**:

S 26mm×190mm 1set:2pcs Price: L 40mm×350mm 1set:2pcs Price: LL 99mm×500mm 1set:2pcs Price:

Fish Logo Sticker

7 Type Price: Color: White(Cut out letter) Size:170mm×70mm











**Please note that design of Fish logo sticker might be changed without notice.

YB Logo (Embroidered in Black)

YB Logo (Embroidered in Black)

(Iron ons type)

Cutting Sticker

Size: 309mm×127mm (Sticker body size: 300mm×117mm)

4) AMS6.4

Size: 182mm×76mm (Sticker body size: 173mm×67mm)

M:6 Color Price:

S:8 Color Price:

①YB Orange M size & S size

②Ice Blue

M size & S size

M size & S size

®Scratch Gold

M size & S size

③Aurora Turquoise S size Only 4 Agua Sunrise S size Only ⑤Gun Black M size & S size **6**Snow White M size & S size 7 Scratch Silver

YAMAGA Blanks 2022 Line up / Detailed data list

BlueCurrent TZ/NANO / Light Game Category

_			_		<u> </u>						_				_	_		
8	NEW 610 Plug-Quickness	2	S	2100	1075	64	Plug 1.5 \sim 6g / JH 0.5 \sim 5g	PE 0.1 ~ 0.4	TZ/Ti/K	VSS16	D	Put over	-	99.8	1.3	8.0	355	D:LT1000 ~ 2000 / S:1000~C2000
8	NEW 73 Plug-Seamless	2	S	2220	1135	67	Plug 1.5 \sim 6g / JH 0.3 \sim 5g	PE $0.1 \sim 0.4$	TZ/Ti/K	VSS16	D	Put over	-	99.8	1.3	8.9	360	D:LT1000 ~ 2000 / S:1000~C2000
10	62 JH SP	2	S	1880	965	53	JH \sim 3g	NY \cdot FC 1 \sim 3lb	TZ/Ti/K	VSS16	D	Put over	-	99.8	1.4	6.9	290	D:LT1000 ~ 2000 / S:1000 ~ C2000
10	67 JH SP	2	S	2020	1035	61	JH \sim 5g / Plug \sim 3.5g	PE~0.4 / NY · FC 1~3lb	TZ/Ti/K	VSS16	D	Put over	-	99.8	1.3	7.9	340	D:LT1000 ~ 2000 / S:1000 ~ C2000
10	71 JH SP	2	S	2175	1115	63	JH 0.3~5g / Rig~7g / Plug 1.6~4.5g	PE~0.4 / NY · FC 1~4lb	TZ/Ti/K	VSS16	D	Put over	-	99.7	1.4	8.7	343	D:LT1000 ~ 2000 / S:1000 ~ C2000
10	72 Jig SP	2	S	2185	1125	70	Jig 1.5 ∼ 15g	PE $0.3 \sim 0.8$	TZ/Ti/K	VSS16	D	Put over	-	99.3	1.5	9.8	350	D:LT2000~2500C / S:2000 ~ C2500
10	77 Stream SP	2	S	2310	1190	74	Plug 2 \sim 9g / Rig 1.5 \sim 13g	PE $0.3 \sim 0.8$	TZ/Ti/K	VSS16	D	Put over	-	99.3	1.6	10.4	370	D:LT2000~2500C / S:2000 ~ C2500
10	83 Flex	2	S	2520	1290	73	JH 0.8~5g / Rig 1.8~10.5g / Plug 1.5~8g	PE $0.2\sim0.6$	TZ/Ti/K	VSS16	D	Put over	-	99.8	1.4	10.4	407	D:LT2000~2500C / S:2000 ~ C2500
10	85 All Range	2	S	2570	1315	84	$3\sim21g$	PE $0.4\sim1$	TZ/Ti/K	VSS16	D	Put over	-	99.7	1.6	11.2	395	D:LT2000 ~ 2500 / S:2000 ~ 2500
10	93 All Range	2	S	2825	1440	90	3 ∼ 21g	PE $0.4\sim1$	TZ/Ti/K	VSS16	D	Put over	-	99.7	1.6	12.7	420	D:LT2500C~2500 / S:2500 ~ C3000

BlueCurrent III / Light Game Category

12	53	2	S	1610	835	53	Max 4.5g%	PE 0.06~0.3 / NY • FC 1~3lb	SiC-S/ST/K	VSS16	D	Put over	-	91.3	1.3	6.9	240	D:LT1000~2000 / S:500 ~ C2000
12	510	2	S	1775	915	56	Max 4.5g%	PE 0.06~0.3 / NY • FC 1~3lb	SiC-S/ST/K	VSS16	D	Put over	-	91.5	1.3	7.2	295	D:LT1000~2000 / S:500 ~ C2000
12	63	2	S	1910	985	59	Max 5g*	PE 0.06~0.3 / NY • FC 1~3lb	SiC-S/ST/K	VSS16	D	Put over	-	91.6	1.3	7.7	300	D:LT1000~2000 / S:500 ~ C2000
12	69	2	S	2070	1065	66	Max 7g*	PE 0.08~0.4 / NY • FC 1~4lb	SiC-S/ST/K	VSS16	D	Put over	-	91.6	1.3	8.2	350	D:LT1000~2000 / S:1000 ~ C2000
12	74	2	S	2235	1145	71	Max 10g%	PE 0.1~0.5 / NY • FC 1~5lb	SiC-S/ST/K	VSS16	D	Put over	-	92.1	1.3	9.5	360	D:LT1000~2500C / S:1000 ~ 2500
12	76 Stream	2	S	2290	1175	81	Max 12g%	PE $0.3 \sim 0.8$	SiC-S/ST/K	VSS16	D	Put over	-	96.4	1.5	9.7	360	D:LT2000~2500C / S:2000 ~ 2500
12	711	2	S	2425	1245	81	Max 11g%	PE $0.2 \sim 0.6$	SiC-S/ST/K	VSS16	D	Put over	-	91.6	1.4	9.9	380	D:LT1000~2500C / S:1000 ~ 2500
12	82	2	S	2495	1280	83	Max 20 g ※	PE $0.3 \sim 0.8$	SiC-S/ST/K	VSS16	D	Put over	-	90.5	1.4	11.2	405	D:LT2000~2500C / S:2000 ~ 2500
12	53B	2	В	1610	835	67	Max 4.5g%	PE 0.3~0.5 / NY • FC 3~5lb	SiC-S/ST/K%	PMTS17	D	Put over	-	91.3	1.3	6.5	320	Overhead reel for finesse game
12	69B	2	В	2070	1065	77	Max 7g*	PE 0.3~0.6 / NY • FC 3~6lb	SiC-S/ST/K%	PMTS17	D	Put over	-	91.6	1.3	8.0	380	Overhead reel for finesse game
12	82B	2	В	2495	1280	93	Max 20g※	PE0.4~0.8 / NY · FC4~10lb	SiC-S/ST/K	PMTS17	D	Put over	-	90.5	1.4	10.8	445	Overhead reel for finesse game

EARLY / All Casting Category

	TILE / All Castilly Cal	legory																	
18	103M -Surf		2	S	3150	1610	174	8 ∼ 42g	PE $0.8\sim1.5$	SiC-S/ST/K	DPS18	U	Put over	-	94.2	1.7	14.1	555	D:LT4000C ~ 5000C / S:4000 ~ C5000
18	109MMH -Surf		2	S	3295	1690	195	$8\sim 50$ g	PE 1 ∼ 2	SiC-S/ST/K	DPS18	U	Put over	-	95.6	2.1	16.3	565	D:LT4000C ~ 5000C / S:4000 ~ C5000
18	105MH -Surf		2	S	3180	1630	192	$10\sim50$ g	PE 1 ∼ 2	SiC-S/ST/K	DPS18	U	Put over	-	95.9	1.8	14.8	570	D:LT4000C ~ 5000C / S:4000 ~ C5000
18	99ML -Surf		2	S	2980	1525	155	$7\sim35g$	PE $0.8\sim1.5$	SiC-S/ST/K	VSS16	U	Put over	-	95.1	1.8	12.7	540	D:LT4000C \sim 5000C / S:4000 \sim 5000
18	105MMH/B -Surf		2	В	3175	1625	189	$15\sim50$ g	PE 1.5 ∼ 2.5	SiC-S/ST/K	ACS17	D	Put over	-	94.3	1.9	15.3	585	-
20	86MH -Rock		2	S	2590	1325	123	$7\sim40g$	PE $1.0\sim2.0$	SiC-S/ST/K	VSS16	U	Put over	-	91.2	1.9	11.7	500	D:LT3000 \sim 4000C / S:C3000 \sim 4000
20	104H -Rock		2	S	3160	1615	205	$15\sim 60$ g	PE $1.0\sim3.0$	SiC-S/ST/K	DPS18	U	Put over	-	94.0	2.2	14.4	555	D:LT4000C ~ 6000 / S:4000 ~ C5000 %
20	93MH/B -Rock		2	В	2815	1445	149	$10\sim50$ g	PE 1.2~2.5 / FC 12~20lb	SiC-S/ST/K	ACS17	D	Put over	-	93.5	2.0	13.0	535	-
20	93M -Seabass		2	S	2819	1445	147	7 ~ 35g	PE $0.8\sim1.5$	SiC-S/ST/K	VSS16	U	Put over	-	94.9	2.0	12.7	525	D:LT3000 ~ 4000C / S:3000 ~ 4000
20	97MMH -Seabass		2	S	2925	1500	156	$8\sim42g$	PE 1.0 ∼ 2.0	SiC-S/ST/K	VSS16	U	Put over	-	94.9	1.8	12.9	525	D:LT4000C ~ 5000C / S:4000 ~ C5000
22	NEW 68M -Boat		2	S	2055	1060	104	7 ∼ 32g	PE $0.8\sim1.5$	SiC-S/ST/K	VSS16	U	Put over	-	94.4	1.9	8.4	420	D:LT2500 ~ 3000 / S:2500 ~ 3000
22	NEW 610MH/B -Boat		2	В	2100	1080	125	$10\sim50$ g	PE 1.2 ~ 2.5	SiC-S/ST/K	ACS17	D	Put over	-	94.3	2.1	9.2	470	-
22	NEW 84ML -Mobile		4	S	2540	667	126	$5\sim24g$	PE $0.6\sim1.2$	SiC-S/ST/K	VSS16	U	PO&ST	-	94.2	1.7	10.8	485	D:LT2500 ~ 3000 / S:2500 ~ 3000
22	NEW 76MMH -Mobile		3	S	2305	807	145	$8\sim55g$	PE $1.0 \sim 2.0$	SiC-S/ST/K	VSS16	U	PO&ST	-	97.2	2.0	11.9	505	D:LT3000C ~ 5000C / S:C3000 ~ C5000
22	NEW 96MMH -Mobile		4	S	2915	768	180	10 ∼ 60g	PE 1.0 ∼ 2.0	SiC-S/ST/K	VSS16	U	PO&ST	-	98.7	2.0	14.4	530	D:LT4000C ~ 6000 / S:4000 ~ C5000

Ballistick / Seabass Category

24 8	36M	2	S	2605	1330	122	6 ∼ 32 g	PE 0.8 ~ 1.5	TZ/Ti/K※	VSS16	U	Spigot	-	99.8	1.6	10.5	475	D:LT3000C ~ 4000C / S:C3000 ~ 4000
24 9	94M	2	S	2850	1455	143	6 ∼ 35 g	PE $0.8\sim1.5$	TZ/Ti/K※	VSS16	U	Spigot	-	99.8	1.8	11.7	480	D:LT3000C ~ 4000C / S:C3000 ~ 4000
24 9	96ММН	2	S	2910	1485	151	8 ∼ 38 g	PE 1 \sim 2	TZ/Ti/K※	VSS17	U	Spigot	-	99.8	2.0	12.2	495	D:LT3000 \sim 5000C / S:4000 \sim C5000
24 1	.02MH	2	S	3110	1590	177	8 ∼ 42 g	PE 1 \sim 2	TZ/Ti/K※	VSS17	U	Spigot	-	99.8	2.3	15.0	510	D:LT4000C ~ 5000C / S:4000 ~ C5000
24 9	93M / B	2	В	2830	1445	159	$8\sim42g$	PE 1 \sim 2	SiC-S/Ti/K	ACS17	D	Spigot	-	99.8	2.4	13.0	505	-
24 1	.03MH / B	2	В	3135	1600	191	10 ∼ 45g	PE 1.5 \sim 2.5	SiC-S/Ti/K	ACS17	D	Spigot	-	99.8	2.1	14.8	555	
24 F	HIRA 107MH	2	S	3230	1650	198	$7\sim45g$	Max PE 2	TZ/Ti/K※	DPS18	U	Spigot	-	99.7	2.0	15.4	755	D:LT4000C ~ 5000C / S:4000~C5000
24 H	HIRA 11MH	2	S	3360	1720	228	8 ∼ 50g	Max PE 2.5	TZ/Ti/K※	DPS18	U	Spigot	-	99.8	2.4	16.9	680	D:LT6000 / S:C5000
	<u> </u>						•		(※3)									

BlueSniper / Shore Casting & Jigging Category

	 9		-37														
26 103L PlugSpecial	2	S	3135	1600	240	Jig \sim 40g / Plug 15 \sim 40g	Max PE 2	SiC-S/ST/K	DPS18	U	Spigot	4kg/45°	99.6	2.1	14.8	660	D:3500 ~ 4000 / S:4000 ~ 6000
26 96ML	2	S	2935	1500	223	Jig \sim 60g / Plug \sim 40g	Max PE 2	SiC-S/ST/K	DPS18	U	Spigot	3kg/45°	99.8	2.5	14.5	660	D:3000 ~ 3500 / S:4000 ~ 6000
26 100M	2	S	3070	1570	245	Jig \sim 80g / Plug \sim 50g	Max PE 3	SiC-S/ST/K	DPS18	U	Spigot	4.5kg/45°	99.8	2.6	16.4	660	D:4000 / S:6000 ~ 8000
26 97MMH	2	S	2950	1515	296	Jig \sim 100g / Plug \sim 60g	Max PE 4	SiC-S/ST/K+0C	DPS20	U	Spigot	6kg/45°	99.8	2.9	16.1	740	D:4000 ~ 4500 / S · D:6000 ~ 8000
26 100MH	2	S	3070	1575	307	Jig \sim 120g / Plug \sim 80g	Max PE 4	OC	DPS20	U	Spigot	6kg/45°	99.8	3.3	16.8	740	D:8000 / S · D:6000 ~ 10000
26 106H PlugSpecial	2	S	3215	1650	325	Jig \sim 130g / Plug \sim 100g	Max PE 5	OC	DPS20	U	Spigot	8kg/45°	99.6	2.9	17.6	740	D:10000 ~ 14000 / S:8000 ~ 14000
26 910H	2	S	3030	1550	326	Jia \sim 150a / Plua \sim 120a	Max PE 5	OC	DPS20	U	Spigot	8ka/45°	99.8	3.0	17.0	740	D:10000 ~ 14000 / S:8000 ~ 14000

Calista / Eging Category

30 86L	2	S	2582	1325	93	Egi #2.5 ~ 3.5	PE 0.4 ~ 0.8	TZ/Ti/K※	VSS16	D	Spigot	-	99.8	1.6	10.2	410	D:LT2500 / S:C3000
30 82ML	2	S	2500	1285	95	Egi #2.5 ~ 3.5	PE $0.5\sim1$	TZ/Ti/K※	VSS16	D	Spigot	-	99.8	1.7	10.8	415	D:LT2500~3000C / S:C3000
30 89ML	2	S	2672	1365	100	Egi #2.5 ~ 3.5	PE $0.5\sim1$	TZ/Ti/K※	VSS16	D	Spigot	-	99.8	1.8	11.7	425	D:LT2500 ~ 3000C / S:C3000
30 710M	2	S	2395	1225	100	Egi #2.5 ~ 4.0	PE $0.6\sim1$	TZ/Ti/K※	VSS16	D	Spigot	-	99.8	1.8	11.1	420	D:LT2500~3000C / S:C3000
30 82M	2	S	2485	1280	98	Egi #2.5 ~ 4.0	PE 0.6 ∼ 1	TZ/Ti/K※	VSS16	D	Spigot	-	99.8	1.8	11.5	420	D:LT2500 / S:C3000
30 86M	2	S	2575	1325	99	Egi #2.5 ~ 4.0	PE $0.6\sim1$	TZ/Ti/K※	VSS16	D	Spigot	-	99.8	1.8	12.1	425	D:LT2500~3000C / S:C3000

Mebius / Eging Category

32 710L	2	S	2390	1225	84	Egi #1.8 ~ 3.5(~ 21g)	PE 0.3 ∼ 0.6	SiC-S/ST/K	VSS16	D	Put over	-	96.4	1.5	9.3	385	D:LT2500 / S:2500~C3000
32 88L	2	S	2645	1350	93	Egi #2.5 \sim 3.5(\sim 21g)	PE $0.4\sim0.8$	SiC-S/ST/K	VSS16	D	Put over	-	96.5	1.5	10.3	405	D:LT2500 / S:C3000
32 85ML	2	S	2555	1305	93	Egi #2.5 ~ 3.5(~ 24g)	PE $0.5\sim0.8$	SiC-S/ST/K	VSS16	D	Put over	-	96.5	1.6	10.9	415	D:LT2500~3000C / S:C3000
32 79M	2	S	2365	1210	89	Egi #2.5 ~ 4.0(~ 28g)	PE $0.5\sim1$	SiC-S/ST/K	VSS16	D	Put over	-	96.5	1.7	10.4	470	D:LT2500~3000C / S:C3000
32 86M	2	S	2595	1325	98	Egi #2.5 ~ 4.0(~ 30g)	PE $0.5\sim1$	SiC-S/ST/K	VSS16	D	Put over	-	96.6	1.7	11.7	420	D:LT2500~3000C / S:C3000
32 83MH	2	S	2515	1285	98	Egi #3.0 \sim 4.5(\sim 35g)	PE $0.6\sim1.2$	SiC-S/ST/K	VSS16	D	Put over	-	96.6	1.8	12.0	415	D:LT3000C / S:C3000

- (※1) A part of suitable lure weight for BlueCurrentIII is omitted. Please refer to products page for more details. (※2) SiC-S titanium frame RV guide is equipped only on butt guide. (※3) TORZITE Flange Ring Guide is equipped only on top guide. (※4) SiC titanium frame guide is equipped on top guide. (※5) SiC stainless frame is equipped on solid tip section. (※6) Nut on reel seat is BACK STOP Double Lock Nut.

BattleWhip / Boat Eging Category

Р	Item	Price	S e c	R e e –	Lt [mm]	CL-Lt [mm]	Wt [g]	Lure	Line	Guide	Reel Seat	Lock nut	Joint	Drag Max				Position [mm]	Suitable reel size
34	TR 63/N		2	S	1920	975	75	30~60 g / Depth 20~50m	PE 0.4~0.8	SiC-S/ST/K※	VSS16	D	Put over	-	95.2	0.8	8.5	380	D:LT2500C~3000C / S:2500~C3000
34	TR 73/S		2	S	2225	1145	83	20~40 g / Depth ~30m	PE 0.4~0.8	SiC-S/ST/K%	VSS16	D	Put over	-	95.1	0.8	9.6	390	D:LT2500~3000C / S:2500~C3000
34	TR 69/D		2	S	2075	1060	80	50~80 g / Depth 40~90m	PE 0.6~1	SiC-S/ST/K%	VSS16	D	Put over	-	95.3	0.8	9.5	380	D:LT2500~4000C / S:C3000~4000
34	IM 69S		2	S	2070	1060	86	Egi Max #25(90g)	PE 0.4~0.8	SiC-S/ST/K%	VSS16	D	Put over	-	89.1	0.8	8.0	585	D:LT2500~3000C / S:2500~C3000
34	IM 69B		2	В	2070	1060	100	Egi Max #30(110g)	PE 0.4~0.8	SiC-S/ST/K%	PMTS17	D	Put over	-	89.1	0.8	7.8	620	D:100~200 / S:100~200
34	OR 72/C		2	S	2190	1125	99	Cast Max #40(150g)	Max PE 1	SiC-S/ST/K	VSS16	D	Put over	-	85.6	1.7	9.6	540	D:LT2500C~5000C / S:3000~C5000

Galahad / Jigging Category

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39	632S		1	S	1915	-	169	Jig Max 140g	Max PE 2	SiC-S/ST/K	DPS18	U	-	3kg/45°	84.9	1.9	9.3	637	D:3500 ~ 4000 / S:5000 ~ 6000
39	633S		1	S	1915	-	178	Jig Max 180g	Max PE 3	SiC-S/ST/K	DPS18	U	-	4kg/45°	84.5	2.0	9.8	633	D:3500 ~ 4000 / S:5000 ~ 6000
40	634S		1	S	1915	-	196	Jig Max 220g	Max PE 4	SiC-S/ST/K	DPS18	U	-	6kg/45°	73.9	2.2	10.4	660	D:4000 ~ 4500 / S · D:6000 ~ 8000
40	585S		1	S	1745	-	212	Jig Max 280g	Max PE 5	SiC-S/ST/K	DPS18	U	-	8kg/45°	88.4	2.7	9.8	700	D:4000 ~ 4500 / S · D:8000 ~ 10000
40	526S		1	S	1585	-	304	Jig Max 350g	Max PE 6	OC	DPS20	U	-	12kg/45°	86.5	3.6	12.0	693	D:4000 ~ 4500 / S · D:10000 ~ 20000
40	622B		1	В	1890	-	187	Jig Max 150g	Max PE 2	SiC-S/ST/K	PLS18	D	-	3kg/45°	85.3	1.9	9.0	621	D:10 ~ 15 / S:1000 ~ 1500
40	623B		1	В	1890	-	188	Jig Max 200g	Max PE 3	SiC-S/ST/K	PLS18	D	-	4kg/45°	85.7	2.1	10.1	623	D:15 ~ 20 / S:1000 ~ 2000
40	624B		1	В	1890	-	191	Jig Max 250g	Max PE 4	SiC-S/ST/K	PLS18	D	-	6kg/45°	86.0	2.2	10.6	615	D:30 ~ 35 / S:2000
40	526B		1	В	1585	-	303	Jig Max 350g	Max PE 6	OC	T-DPS20	D	-	12kg/45°	86.5	3.6	11.7	717	D:35 ~ 40 / S:3000 ~ 4000
40	633B 電		1	В	1925	-	200	Jig \sim 150g	\sim PE 3	SiC-S/ST/K	TCS18	D	-	4kg/45°	88.5	2.2	8.3	715	D:200 ~ 300 / S:1000 ~ 2000
40	624B 電		1	В	1905	-	199	Jig \sim 250g	\sim PE 5	SiC-S/ST/K	TCS18	D	-	6.5kg/45°	93.1	2.3	9.0	720	D:300 ~ 500 / S:1000 ~ 2000
40	586B 電		1	В	1740	-	269	Jig \sim 350g	\sim PE 6	OC	TCS18	D	-	10kg/45°	93.8	3.2	10.5	715	D:500 / S:2000 ~ 3000
40	TRAVEX 593S		2	S	1775	1135	206	Jig Max 180g	Max PE 3	SiC-S+SiC/ST/K	DPS18	U	1&H	5kg/45°	89.5	2.5	8.6	800	D:3500 ~ 4000 / S:5000 ~ 6000
40	TRAVEX 594S		2	S	1775	1135	221	Jig Max 240g	Max PE 4	SiC-S+SiC/ST/K	DPS18	U	1&H	6.5kg/45°	89.9	2.7	9.4	780	D:4000 ~ 4500 / S · D:6000 ~ 8000
40	TRAVEX 595S		2	S	1780	1130	279	Jig Max 320g	Max PE 5	OC	DPS20	U	1&H	8.5kg/45°	89.9	3.0	9.9	807	D:4500 ~ 5000 / S · D:8000 ~ 10000

SeaWalk / Light Jigging Category

44	Light Jigging 67UL	2	S	2015	1570	102	Jig 15~40g / Cast Max 25g	PE $0.4 \sim 0.8$	SiC-S/ST/K	VSS16	J	1&H	-	85.0	1.3	7.5	570	D:LT2000 ~ 2500 / S:2000 ~ C3000
44	Light Jigging 64L	2	S	1935	1475	114	Jig 30~80g / Cast Max 35g	PE $0.6\sim1$	SiC-S/ST/K	VSS16 U	J	1&H	-	80.4	1.5	8.0	585	D:LT2500 ~ 4000C / S:C3000 ~ 4000
44	Light Jigging 64ML	2	S	1935	1475	115	Jig 60~120g / Cast Max 50g	PE $0.6 \sim 1.2$	SiC-S/ST/K	VSS16	J	1&H	-	80.5	1.6	7.9	585	D:LT2500 ~ 4000C / S:C3000 ~ 4000
44	Light Jigging B66L	2	В	1985	1525	131	Jig $40\sim80$ g	PE $0.6\sim1$	SiC-S/ST/K	PULS17)	1&H	-	80.4	1.6	8.2	585	D:100 ~ 200 / S:100 ~ 300
44	Light Jigging B66ML	2	В	1985	1525	131	Jig 40 ∼ 120g	PE $0.8 \sim 1.2$	SiC-S/ST/K	PULS17	5	1&H	-	81.1	1.6	8.2	585	D:100 ~ 200 / S:100 ~ 300
44	Light Jigging B65M	2	В	1960	1490	128	Jig $60\sim150$ g	PE $0.8\sim1.5$	SiC-S/ST/K	PULS17	5	1&H	-	80.3	1.5	8.0	595	D:100 ~ 200 / S:100 ~ 300

BlueSniper / Boat Casting Category

Diacomper / Boat	Castilly Categor	y																
48 81/2		2	S	2480	1830	233	15 ~ 50g	PE 2 ~ 3	SiC-S/ST/K	DPS18%	D	1&H	4kg/45°	91.0	2.3	11.5	780	D:3500 ~ 4000 / S:6000
48 70/2		2	S	2140	1550	220	20 ~ 60g	PE 2 ∼ 3	SiC-S/ST/K	DPS18%	D	1&H	4kg/45°	91.0	2.2	10.8	725	D:3500 ~ 4000 / S:6000
48 72/3		2	S	2210	1655	222	30 ∼ 60 g	PE 2 ∼ 3	SiC-S/ST/K	DPS18%	D	1&H	5kg/45°	81.1	2.1	11.0	685	D:3500 ~ 4000 / S:4000 ~ 6000
48 79/3		2	S	2365	1740	263	30 ∼ 70g	PE 2 ∼ 4	SiC-S/ST/K+OC	DPS18%	D	1&H	5kg/45°	92.1	2.4	12.6	795	D:4000 ~ 4500 / S · D:6000 ~ 8000
48 75/4		2	S	2260	1670	279	$30\sim 100$ g	PE 3 ∼ 4	SiC-S/ST/K+OC	DPS18%	D	1&H	7kg/45°	96.0	2.5	12.8	785	D:4000 ~ 4500 / S · D:6000 ~ 8000
48 82/4		2	S	2520	1840	310	30 ∼ 110g	PE 4 ∼ 5	SiC-S/ST/K+OC	DPS20%	D	1&H	8kg/45°	95.0	2.4	13.4	830	D:4500 ~ 5500 / S • D:8000 ~ 14000
48 82/6		2	S	2505	1820	346	$50\sim130$ g	PE 5 ∼ 6	OC	DPS20%	D	1&H	12kg/45°	96.0	2.6	14.0	835	D:5000 ~ 5500 / S · D:14000
50 85/4 Canary		2	S	2570	1860	339	$25\sim 100g$	PE 3 ∼ 5	SiC-S/ST/K+OC	DPS20%	D	1&H	8kg/45°	95.5	2.3	14.0	870	D:4500 \sim 5500 / S \cdot D:8000 \sim 14000
50 81/6 Blacky		2	S	2480	1775	378	$30\sim110g$	PE 4 ∼ 6	OC	DPS20%	D	1&H	13kg/45°	96.0	2.7	13.7	910	D:5000 ~ 5500 / S · D:14000
50 81/8 Blacky		2	S	2480	1775	387	45 ∼ 120g	PE 6 ∼ 8	OC	DPS20%	D	1&H	15kg/45°	96.0	2.8	14.2	885	D:6500 / S · D:14000 ~ 20000
50 81/10 Blacky		2	S	2480	1775	399	50 ∼ 130g	PE 8 ∼ 10	OC	DPS20%	D	1&H	17kg/45°	93.0	3.4	14.6	900	D:6500 / S:14000 ~ 20000

Triceptor / 3pcs Pack Rod Category

53 65ML (SP)	3 S	1975	695	109	Max 28g	Max 20lb	SiC-S/ST/K	VSS17	D	Spigot	-	98.3 2.0	9.0	445	D:LT2500 ~ 4000C / S:3000
53 65ML (Bait)	3 B	1975	695	125	Max 28g	Max 20lb	SiC-S/ST/K	PTS17	D	Spigot	-	98.3 2.0	8.8	475	D:1000 ~ 2000 / S:200
53 68M (SP)	3 S	2035	715	127	Max 35g	Max 25lb	SiC-S/ST/K	VSS17	D	Spigot	-	98.0 2.:	10.2	460	D:LT4000C / S:4000
53 68M (Bait)	3 B	2035	715	131	Max 35g	Max 25lb	SiC-S/ST/K	PTS17	D	Spigot	-	98.0 2.:	9.9	485	D:1000 ~ 2000 / S:200

Lupus / Trout Game Category

54 51	2 5	1575	850	78	1 ~ 7g	$2\sim$ 6lb Class	TZ/Ti/K※	Wood	D	Spigot	-	99.8	1.4	5.7	300	-
54 61	2 5	1855	960	85	2 ~ 10g	$3\sim$ 8lb Class	TZ/Ti/K※	Wood	D	Spigot	-	99.8	1.4	6.6	340	
54 71	2 5	2170	1110	96	3 ∼ 12g	$4\sim 10 \text{lb Class}$	TZ/Ti/K※	Wood	D	Spigot	-	99.8	1.4	7.9	375	-
54 77	2 5	2315	1175	126	4 ∼ 25g	$6\sim$ 20lb Class	TZ/Ti/K※	Wood	U	Spigot	-	99.6	1.5	8.8	450	
54 81	2 5	2470	1270	129	5 ∼ 28g	$8\sim$ 20lb Class	TZ/Ti/K※	Wood	U	Spigot	-	99.6	1.5	9.4	455	-
54 86M	2 5	2610	1340	140	8 ∼ 30g	$10\sim$ 24lb Class	TZ/Ti/K※	Wood	U	Spigot	-	99.7	1.6	10.7	470	-

Members Limited / EARLY & BlueCurrent Limited Model: Members Only

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56	EARLY 103M LTD		2	S	3150	1610	176	8 ∼ 42g	PE 0.8 ~ 1.5	SiC-S/Ti/K	VSS17	U	Put over	-	94.2	1.7	14.2	585	D:LT4000C ~ 5000C / S:4000 ~ C5000
56	EARLY 109MMH LTD		2	S	3295	1690	190	8 ∼ 50g	PE 1 ∼ 2	SiC-S/Ti/K	VSS17	U	Put over	-	95.6	2.1	16.1	620	D:LT4000C ~ 5000C / S:4000 ~ C5000
56	EARLY 105MH LTD		2	S	3180	1630	192	$10\sim50$ g	PE 1 ∼ 2	SiC-S/Ti/K	VSS17	U	Put over	-	95.9	1.8	14.8	620	D:LT4000C ~ 5000 / S:4000 ~ C5000
56	57JH PROFESSOR		2	S	1715	875	58	JH \sim 5g	PE ~0.4 / NY · FC 1~3lb	TZ/Ti/K	VSS16	D	Spigot	-	99.8	1.4	6.7	280	D:LT1000 ~ 2000 / S:1000 ~ C2000
56	66JH PROFESSOR		2	S	1990	1020	63	JH $0.2\sim6g$	PE ~0.4 / NY · FC 1~3lb	TZ/Ti/K	VSS16	D	Spigot	-	99.8	1.3	7.9	340	D:LT1000 ~ 2000 / S:1000 ~ C2000
56	73All-Range PROFESSOR		2	S	2225	1135	73	0.5 ~ 12g	PE 0.2 ~ 0.6	TZ/Ti/K	VSS16	D	Spigot	-	99.8	1.5	9.2	350	D:LT2000~2500C / S:2000 ~ 2500
56	70Plug PROFESSOR		2	S	2140	1090	67	Plug Max 7.8g / C.Wt 1.6~4.5g	PE 0.2 ~ 0.4	TZ/Ti/K	VSS16	D	Spigot	-	99.8	1.5	9.0	350	D:LT2000 / S:2000 ~ C2500
56	70TZ Trippers		4	S	2145	560	72	∼ 12g	PE 0.3 ~ 0.8	TZ/Ti/K	VSS16	D	Spigot	-	99.8	1.4	8.3	360	D:LT1000 ~ 2000 / S:C2000 ~ 2500
56	60 Junior		2	S	1830	940	62	~ 7g	PE 0.3 ~ 0.8	AN/ST/K	IPS16	D	Put over	-	92.5	1.3	7.8	325	D:LT1000/ S:1000(C2000)
56	FWP-90H		2	S	2760	1415	208	$20\sim 100g$	MAX PE 3	SiC-S/ST/K	DPS18	U	Put over	5kg/45°	95.6	2.5	12.1	615	D:3000 ~ 4000 / S:4000 ~ 5000

Details of notation

Reel/S=Spinning B=Overhead reel Weight/(p)=Proto model Weight Lure Weight/C.Wt=Comfort Weight

Guide/TZ=TORZITE ring ST=Stainless frame Ti=Titanium frame OC=Ocean guide (Only SiC) K or KR=K guide or KR guide AN=Alconite ring Lock nut/U=Up lock D=Down lock Joint/Spigot=Spigot Ferrule Put over=Put over Ferrule 1&H=Grip Joint PO&ST=Put over Ferrule & Straight Ferrule

Tip(mm)/Diameter of just below top guide Butt(mm)&Position(mm)/ Position(mm) stand for the length from end of grip to point that is measured for Butt(mm)

- **SiC-S ring* is up dated model of SiC guide. Some of YB products are currently on switching from SiC guide to SiC-S ring guide.

 Depend on products, there SiC models and SiC-S ring models are existed in the market. Please understand that we do not accept exchange to rod with other type of guide ring.

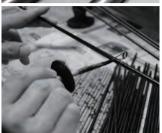
 **Regarding the reel seat the product photo in this catalog, if there is a change of color by the manufacturer, the color may be changed without notice. Please kindly understand this matter.











Precautions for use

- Do not cast with tangled line or line trouble in the reel. This may cause the rod to break. Furthermore, if you miss or forget to put the line through a guide, this may result in damage or breakage of your rod.
- If you continue to reel in your rig (lure, popper, jig etc) after it has reached the top guide, this will cause the rod to break.
- If you force the joint section of the rod when joining together, this will cause cracking or splitting of the joints.
- If you use the rod while the joint section is still loose, this may cause breakage.
- If the joint section is stuck together, use a rubber sheet for added grip while twisting away from each other.
- Beware of power cables, overhead power lines or phone lines. The material (carbon) will easily pass through electricity causing serious injury or death.
- If you hear or see lightning approaching while in use, pack the rod away or stay away from the rod. Lightning may strike causing serious injury or death.

Maintenance and storage

- •Wash rod with running water to rid of any filth and salt. Then wipe off any excess water.
- If you store your rod without wiping off excess water, this may cause blisters on the blank. Storage in well ventilated are as with no high temperature.
- Please do not leave the rod in your vehicle for long durations in summer. This will cause blisters and warping of the blank.

Contents in this catalog

- •Include accurate specifications of rods, written in accordance with the regulations set by the Japanese National Fishing Rod Fair Trade Conference.
- Prices and specifications listed on this catalog may be altered without notice.
- ●The colors presented in the pictures may differ from the actual color. Furthermore, some products are prototype rods in the developmental stage and may differ when it reaches the final product.

Requesting repairs

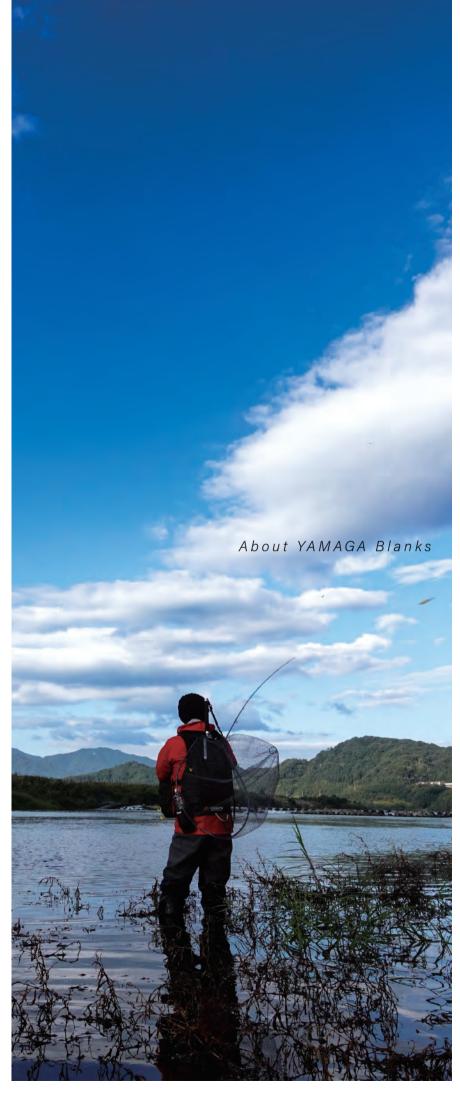
- Please be aware that personally modified rods will not be covered by warranty (even if it is within the warranty period).
- If you are requesting for repair, please send in the whole rod (not just the section of the breakage).

Repairing and After service

- Please take or send products which is required repairing to sales outlet. At that moment, please send a whole rod (not only the section of the breakage)
- •Please be aware that any rod that was personally modified will not be covered by warranty (even if it is under warranty)
- •Any repairing that we have judged as changed/tampered the specification or made to order is unacceptable.

About contents on this catalog

- Specifications might be changed without previous notice.
- Some of images on this catalog are proto type so it might be different from actual products.
- •Images on this catalog might be different from actual products depend on condition of printing.



YAMAGA Blanks Official Web Site

https://yamaga-blanks.com/





YAMAGA Blanks Movies





https://www.youtube.com/user/YAMAGABlanks

















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