



"Lightweight" coupled with "Stability at high speeds". And "Stability" heralding the arrival of Yamaha's new-generation "forged" aluminum.

SUPER FEEL FORGED

The aluminum construction provides a maximum weight of approximately 1.1 kg, while still providing maximum strength. This, the strongest of bows, is designed for men and women alike.

Heavy handles are a major burden on physical strength. On the other hand, a handle which is too light means poor balance and a loss of stability, and also a decrease in the effectiveness of stabilizers. As a continual leader in the international world of archery, YAMAHA has accumulated an extensive range of knowhow, with products such as the EOLLA gaining wide acclaim. We have continued this trend with the release of our very own aluminum handle. Its name is the "SUPER FEEL FORGED".

The light weight of 1.1 kg provided by the aluminum nevertheless lets the handle achieve both high strength and high stability. This aluminum handle is the ideal next-generation product, allowing a degree of freedom which will suit both the advanced male and female archer as well as the beginner.

Aluminum VASS structure

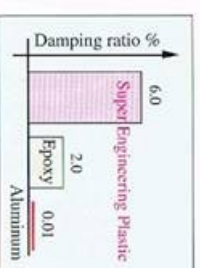
The VASS (Vibration And Stress Suppressing) structure which was so successfully adopted in the EOLLA has been transferred to this new model without change. The VASS structure can be said to be the ultimate in design for metal handles. This new generation of aluminum handle has succeeded in increasing rigidity and dispersing stress in order to reduce vibration, through the optimum distribution of a minimum effective volume.

Standard handle specifications:

- * Draw weight adjusters (3 types)
- * MX-Grip
- * Clicker plate (3 types)

Our unique FRTP - for greater shooting comfort

Yamaha's unique FRTP (Fiber Reinforced Thermoplastic), with vibration damping characteristics which are several hundred times better than aluminum and three times better than the conventional epoxy FRP, has been used in the limb connectors, the first time this material has been used in the world. Because this material greatly reduces the amount of vibration while having no effect on the flight of the arrow, it offers a shooting feel which is at a more comfortable level than ever before.



ooting comfort" added to "Strength".
imum handle.

NEW



Clicker plates equipped as standard

Yamaha's unique clicker plates (3 types) are equipped as standard equipment to offer you a greater range of directions for setting. Because the clicker can always be set so that it is perpendicular to the arrow, you need no longer be troubled by wasted shots resulting from incorrect settings.



Grip is interchangeable with the EOLLA model
The grip has a direct influence on your shooting comfort, so that full interchangeability with EOLLA grip has been maintained. The transition from the EOLLA gold medal winning bow to this new bow can thus be made smoothly without any discomfort.

Aluminum handle gives greater freedom for using stabilizers
This new-generation bow is the lightest aluminum bow available, and it also has excellent balance distribution, so that there is now a greater variation in the attachment position for stabilizers, so that the bow can be tuned more closely to the archer's individual preferences.

A single-forged structure is the secret
The secret to simultaneously obtaining both lightness and strength is due to Yamaha's unique forging technology which has first been used in our aluminum handles. The art of forging has always been a much boasted-of skill in Japan as its traditional swordsmiths testify. Compared to a standard precast handle, forging provides 10% greater strength and 30% greater tenacity. Forging technology, which is among the best in the world gives you this increased strength together with a lightness in weight of approximately 1.1 kg and a flexible and easy-to-use design.

Computer-aided finishing

The strong and light aluminum handle which is born of our forging technology is finished using a computer-controlled NC milling machine in order to achieve the most exacting precision. Particularly close attention is paid to the limb connectors and the grip, two parts which have a particularly large effect on precision in archery. The result is a new-generation aluminum handle with ideal load distribution characteristics, making it suitable for men and women archers alike.

Newly-developed locking nut-type adjuster

The limb balance adjuster has been upgraded from the previous spring-type adjuster to a newly-developed locking nut-type adjuster. The vertical stabilizer bushings also function as locking nuts, so that the ease of adjustment and securing of the previous type is augmented by an increased feeling of stability.

SUPER FEEL FORGED HANDLE (New Model)

(Short Right-Handed model available)

Black Silver Blue Red



LIMBS

SUPER CERAMIC CARBON LIMBS



SUPER FEEL TYPE G LIMBS

| Bow Length | Combination | Super Ceramic Carbon |
|------------|--------------------------|----------------------|
| 66" | Handle SHORT Limb Medium | 34-50 lbs. |
| 68" | Handle LONG Limb Medium | 33-49 lbs. |
| 70" | Handle LONG Limb Long | 34-47 lbs. |
| 70" | Handle LONG Limb Long | 33-46 lbs. |

| Bow Length | Combination | Super Feel Type "G" |
|------------|--------------------------|---------------------------|
| 64" | Handle SHORT Limb Short | 30-42 lbs. (every 2 lbs.) |
| 66" | Handle SHORT Limb Medium | 30-44 lbs. (every 2 lbs.) |
| (68") | Handle SHORT Limb Long | 34-42 lbs. (every 2 lbs.) |
| (66") | Handle LONG Limb Short | 29-41 lbs. (every 2 lbs.) |
| 68" | Handle LONG Limb Medium | 29-43 lbs. (every 2 lbs.) |
| 70" | Handle LONG Limb Long | 33-41 lbs. (every 2 lbs.) |

*Master String Height: 64": 8 1/4", 66": 8 1/2", 70": 8 3/4"
*Draw weight: measured at 26" from pivot point.

ARCHERY ACCESSORIES

Un-Resonant Stabilizer

URSC-26 / 28 / 30 / 30F



Carbon 26", 28", 30", 30F

URSW-10 / 12 / 14



Carbon 10", 12", 14"

URSE-03 / 04



Carbon 3", 4"

■ Colour variation for URSC / URSW / URSE
(Available colours by model)

| | Rod | Black | Silver | Blue | Red |
|----------|-----|-------|--------|------|-----|
| URSC-30F | ○ | ○ | ○ | ○ | ○ |
| URSC-30 | ○ | ○ | ○ | ○ | ○ |
| URSC-28 | ○ | ○ | ○ | ○ | ○ |
| URSC-26 | ○ | ○ | ○ | ○ | ○ |
| URSW-14 | ○ | ○ | ○ | ○ | ○ |
| URSW-12 | ○ | ○ | ○ | ○ | ○ |
| URSW-10 | ○ | ○ | ○ | ○ | ○ |
| URSE-04 | ○ | ○ | ○ | ○ | ○ |
| URSE-03 | ○ | ○ | ○ | ○ | ○ |

- Grip (MX, Medium, High)
- Rest (Flip rest EX, Flip rest II, TR-1)
- Clicker (Clicker EX)
- Sight (V-S-α III N)
- Cushion plunger: N type (Blue, Red, Silver, Black)
- Fistele gauge (Silver, Black)
- Armguard (AG-3) (Blue, Yellow, White)
- Chestguard (White) (S, M)
- YAMAHA Archery Stand
- TDM-Balancer (Black)
- Y-Balancer-STD (Black, Silver, Blue, Red)
- Damper Head (DH-3A, DH-3B)

YAMAHA

YAMAHA CORPORATION
P.O. Box 1, Hamamatsu, Japan

Specifications are subject to change without notice.