



Professionalism, Power & Passion

WIN&WIN 2010

W&N

They got gold medals with **Win&Win** bow at World Championships

2009

Archery World Cup Stage 1 Romain GIROUILLE(men)
Archery World Cup Stage 2 Jayanta TALUKDAR(men)
Archery World Cup Stage 3 KWAK, Ye Ji (women)
Outdoor Archery World Championships LEE, Chang-Hwan(men)
Archery World Cup Finals KWAK, Ye Ji (women)
Asian Archery Championships KUO Cheng-Wei (men)

2008

Beijing Olympics Viktor RUBAN (men)
World Cup Finals Justyna MOSPINEK (women)
World Cup 4th Series Viktor RUBAN (men)
World Cup 2nd Series Romain GIROUILLE (men)
8th European Outdoor Archery Championships
Tsyrempilov Baljinima (men)
7th World University Archery Championships
Wang, Chen-Pang (men)
Paralympic Games Lee, Hwa Sook (women-standing)

2007

10th European Annual Indoor Event in Nimes, France
Unruh, Lisa(women) Santana Plaza Ignacio(Junior men)
World Cup 1st Series & Korean Cup Wang, Cheng Pang (men)
World Cup 2nd Series Michele Frangilli (men) Lee, Hye Yeon (women)
World Cup 3rd Series Kim, Yeon Chul(men)
World Cup 4th Series
Tsyrempilov Baljinima (men) Banerjee Dola(women)
15th Asian Championships Wang, Cheng Pang
IPC World Championships Lee, Hong Gu(men W2)
World Cup Finals Tsyrempilov Baljinima (men) Banerjee Dola(women)

2006

9th European Annual Indoor Event in Nimes, France
Amedeo TONELLI (MEN) , Pascale LEBECQUE (JUNIOR WOMEN)
20th Field Archery World Championships Michele FRANGILLI (MEN)
9th Junior Archery World Outdoor Championships
Romain GIROUILLE (MEN)
6th World University Archery Championships
LEE, Jong-young (MEN) , TAGUMA Kiroko (WOMEN)

2005

43rd Outdoor Target Archery World Championships
CHUNG, Jae-hun (MEN)
5th World University Archery Championships in Izmir
KUO, Chen-wei (MEN)

IPC World Archery Championships

LEE, Hong-gu (W2 CLASS MEN) , LEE, Hwa-sook (STANDING CLASS WOMEN)

European Junior Championships, Denmark Elena TONETTA (WOMEN)

4th European Junior Field Championships, Slovenia Carla FRANGILLI (WOMEN)

3rd European Grand Prix Tournament Elena TONETTA (WOMEN)

2004

8th World Junior Archery Championships, England

JO, Eun-ji (WOMEN)

5th World University Archery Championships, Madrid

LEE, Hyung-jung (WOMEN) , KYE, Dong-hyun (MEN)

2003

42nd World Championships

YUN, Mi-jin (WOMEN) , Michele FRANGILLI (MEN)

4th World University Archery Championships

KIM, Mun-jung (WOMEN) , Jeff HENCKELS (MEN)

2002

Field Archery World Championships

Michele FRANGILLI (MEN)

2000

Sydney Olympics YUN, Mi-jin (WOMEN)

Junior World Championships

CHOI, Nam-ok (WOMEN) , CHUNG, Soo-young (MEN)

1999

World Championships LEE, Eun-kyung (WOMEN) , HONG, Sung-chil (MEN)

1998

Junior World Championships KIM, Nam-soon (WOMEN) , OH, Jin-hyuk (MEN)

They set new world records with win&win bow

(WOMEN)

2001- LEE, Hyun-Jung 360pts (30M)

LEE, Hyun-Jung 348pts (70M)

2000 - JUNG, Chang-Sook 1384pts (340/ 344/ 344/ 356)

Luts Wiese 328pts (Cardet 50M)

CHOI, Nam-Ok 1382pts (345/ 343/ 340/ 354)

CHUNG, Soo-young 336pts (Junior 36 arrows)

1999 - JUNG, Chang-sook 1380pts (343/ 342/ 341/ 354)

(MEN)

2006 - CHUNG, Jaehun 348 pts (70M)

2002 - GHE, Dong-Hyun 360pts

2001 - OH, Kyo-Moon 1379pts (332 /343 /344 /360)

2009

WORLD CHAMPIONS with **WIN&WIN**

Passion for Victory!!



Gold Medalist
Lee, Chang Hwan
2009 World Target Championships

W&W

IT'S A NEW INNOVATIVE BOW

INSPIRATION! INGENUITY! INNOVATION!

「 INNO CXT & EX 」

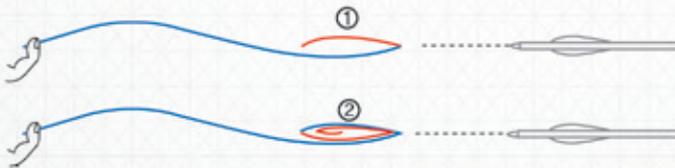
The string never hits your arm!

You feel virtually no stress and a powerful strong shot during the moment of release.

The reason for this incredible feeling is the shock absorption by the bow while the arrow is launched. The reduction of vibration, accuracy and the stability of the limbs are due to the amazing balance between the upper and lower limbs.

Movement of the string or lack of movement is the measure of accurate and stable limbs.

String movement after shooting shows how accurate and stable the limbs are at the moment of shooting. The more movement you have, the more unstable the system is. In other words, if the string movement when shooting is stable (or less movement), initial moment of the shot will be more accurate, consistent and stable.

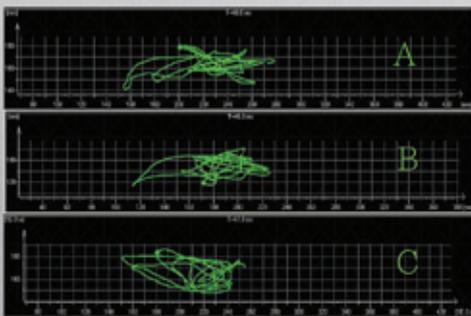


Red lined ① is the initial movement of the string while shooting. It shows bow's absorption against the shock in shooting. Red line ② is the string movement after picture no.1. It demonstrates the balance between upper and lower limbs and capability of limbs to handle absorption of vibration. Vibration absorption is related to the accuracy and stability of the limbs during the release. It is natural for the release to have an effect on arrow flight and the archer's feeling of the shot.

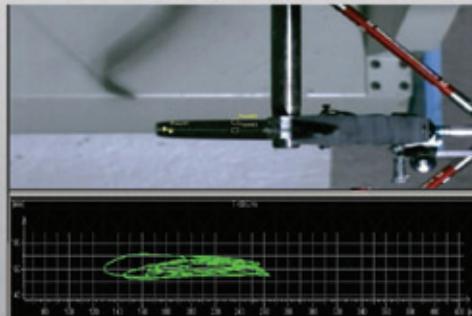
The following pictures show the string movement of most of today's bows. You can see that the first string movement is very unstable during the shot on the first picture. Even after the arrow is launched, the string is moving very irregular back and forth or left and right. Thus both limbs move separately which shows a highly unbalanced system.

However, clearly the New INNO bow (INNO CXT) has solved these problems. Please look at the following graph which shows a very regular movement of the string. This shows that the archer's form will stay constant until the end of the shot and the movement of the archer is reduced substantially.

< Normal Aluminum bow >



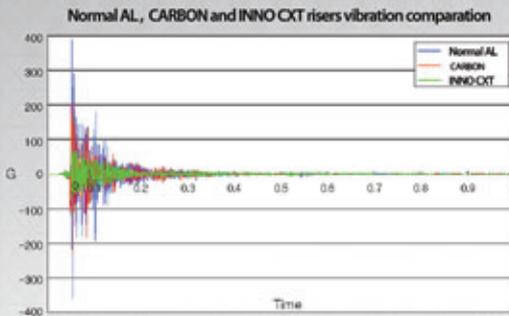
< new INNO bow >



► Thanks to the superb limb design and production capacity by the WIN&WIN professional engineers we are able to develop this advancement of limb technology and form efficiency.



► Due to the properties of our advanced carbon riser development which gives excellent resistance and absorption of the vibration we are able to accomplish such a great scientific advancement on bow stability. WIN&WIN's INNO CXT carbon riser maximizes the properties of carbon. The INNO CXT carbon riser minimizes the unnecessary limb movement from the archer's release and makes bow movement extremely stable while absorbing the vibration with efficiency and far more quickly than any other bow made today.



Comparison of vibration absorption between an aluminum, INNO and INNO CXT risers.
(Blue graph shows an aluminum riser's shock and vibration absorption, red is the INNO Carbon and green is New INNO CXT carbon riser.)

Stability! Accuracy! Higher durability!

INNO EX with Nano technology which is only from WIN&WIN.
The most stable, accurate and durable limbs.

Carbon nanotubes infusion is the strongest and most stable substance know to exist. The superior mechanical properties of carbon nanotube resin produces stable and accurate limbs with increased durability and shock resistance. WIN&WIN nanotechnology experts to develop molecularly bonded carbon nanotubes combined in the first bow ever. New INNO EX limbs provide higher durability, stability and accuracy for archers.

► CARBON NANOTUBE TECHNOLOGY

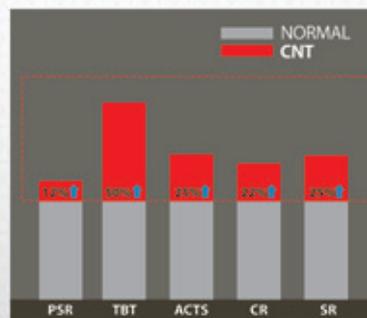
Carbon nano-materials(carbon nanotube and graphite nanofiber) are innovative materials in the 21st century. These materials that are as small as 1/10,000 of a human hair and superior mechanical, chemical, physical and magnetic properties have been being spotlighted as next generation materials.

EX- Composite

EX-Composite is added nano technology. This adjustment made at the molecular level, significantly strengthens and enhances the stability of the overall carbon matrix.

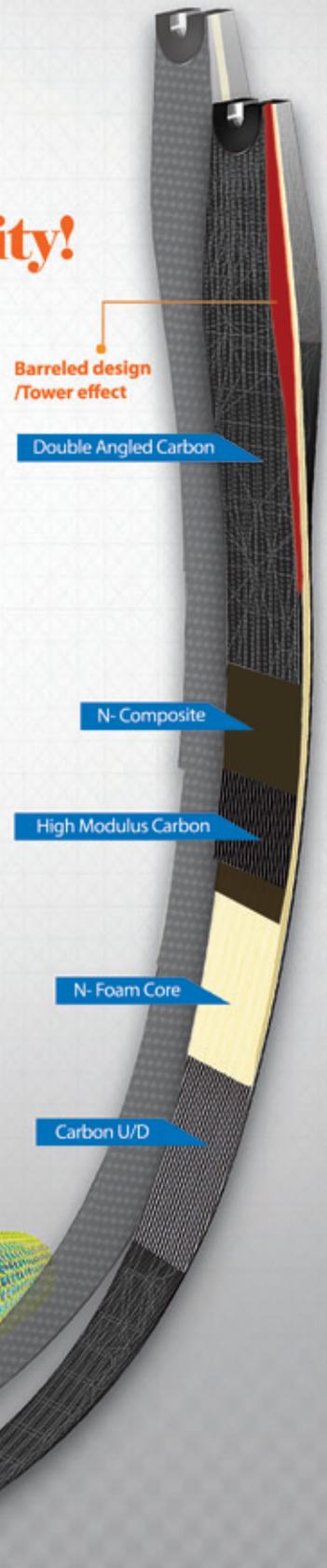
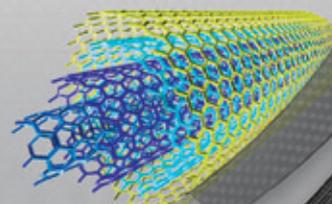
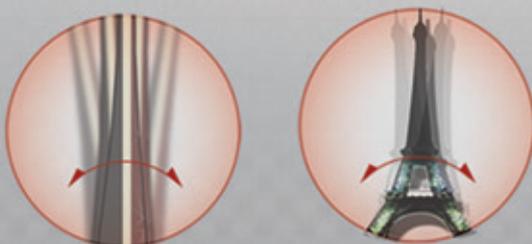
EX-Foam core

A new material used to attach the high modulus carbon in strategic points inside the limbs. Nanofoam core provides durability, smoother and enhanced overall feel.



► Barreled design/Tower effect : Patented WIN technology, #424568

Barreled bottom design creates innovative tower effect which means effective shock absorption during the shot and increased accuracy by removing unnecessary movement.





INNO CXT & EX

New INNOVATIVE BOW

INNO CXT RISER

The string never hits your arm!

► You feel virtually no stress and a powerful strong shot during the moment of release.

The reason for this incredible feeling is the shock absorption by the bow while the arrow is launched. The reduction of vibration, accuracy and the stability of the limbs are due to the amazing balance between the upper and lower limbs

► Movement of the string or lack of movement is the measure of accurate and stable limbs.

String movement after shooting shows how accurate and stable the limbs are at the moment of shooting. The more movement you have, the more unstable the system is. In other words, if the string movement when shooting is stable (or less movement), initial moment of the shot will be more accurate, consistent and stable.

Unique functions of the WIN&WIN INNO CXT bow

► Weight Control System

The riser weight is adjustable from 1150 to 1300 grams so the archers can customize the weight to fit their desire.

► Upgraded Accuracy

WIN&WIN engineering solved simple problems such as twisting and bending during the molding process. Now it is possible to have virtually perfect limb and riser alignment with WIN&WIN bows.

► A more Convenient Center-Shot Adjustment System.

You can conveniently adjust the limb and riser alignment without unstringing the bow. In addition, a highly specialized washer was designed to prevent the limb bolt from randomly coming loose.

► The Ideal Grip

Win&Win's new grip is made to find the correct pressure point for the archer. It is especially designed to take into consideration the joint position of the each finger, so it creates a very stable grip position and increases arrow grouping.



INNO CXT SPECS

INNO CXT	25 inch
MATERIAL	Carbon Graphite /Carbon
WEIGHT	1150g~1300g *Adjustable weight
TYPE	RH/LH
COLOR	GLOSSY COLOR_ BLACK,SILVER, RED,ORANGE, BLUE,WHITE MATT COLOR_ BLACK, TITANIUM GRAY

GLOSSY



MATT





INNO EX POWER LIMBS

The most advanced Recurve Limbs in the world.

CARBON NANOTUBE TECHNOLOGY

► EX- Composite

N- Composite is added nano technology. This adjustment made at the molecular level, significantly strengthens and enhances the stability of the overall carbon matrix.

► EX-Foam core

A new material used to attach the high modulus carbon in strategic points inside the limbs. Nanofoam core, provides durability, smoother and enhanced overall feel.



Tower Effect

Barreled bottom design creates innovative tower effect which means effective shock absorption during the shot and increased accuracy by removing unnecessary movement. (28-48 lbs)



INNO EX PRIME LIMBS

WOOD CORE that is selected very seriously is adopted for INNO EX PRIME LIMBS for stability.

Shooting Feeling

The INNO EX PRIME Wood core limbs allow the archer to focus on a stable feeling while at full draw and a sense of power right at the moment of shooting. This also allows for a stronger focus of concentration and a very stable shot.



Tower Effect

Barreled bottom design creates innovative tower effect which means effective shock absorption during the shot and increased accuracy by removing unnecessary movement. (28-48 lbs)



TF APECS

Torque Free and Stability

APECS PRIME LIMBS

WOOD CORE that is selected very seriously is adopted for APECS PRIME LIMBS for stability.

► Shooting Feeling

The APECS PRIME Wood core limbs allow the archer to focus on a stable feeling while at full draw and a sense of power right at the moment of shooting. This also allows for a stronger focus of concentration and a very stable shot.

► Tower Effect

Barreled bottom design creates innovative tower effect which means effective shock absorption during the shot and increased accuracy by removing unnecessary movement. (28~48 lbs)

TF APECS RISER

TF APECS is the most stable, accurate and advanced recurve riser ever made.

► STB bridge

STB makes the riser to stop bending at the moment of shot. It makes to reduce vibration.

► System _ Torque Free System (patent pending)

1)TFS makes for a smoother feel and a better dampened shot at the moment of shot.

2)TFS reduces the torque by more than half!

TFS gives you better arrow paradox consistency, better flight consistency and maximizes your scoring performance.

► Designed by two carbon frames

The carbon riser improves to absorb shock and vibration as well as maximizes shooting stability. This structure ensures limb movement is stable and gives you more consistent of arrow groups.

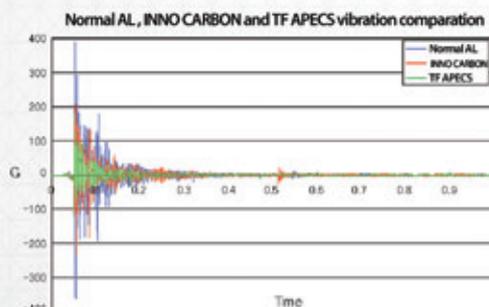


TF APECS SPECS

TF APECS	25 inch
MATERIAL	Carbon Graphite /Foam
WEIGHT	1260g~1360g *Adustable weight
TYPE	RH/LH
COLOR	GLOSSY COLOR _ BLACK/YELLOW, RED,ORANGE, BLUE,WHITE MATT COLOR _ BLACK/YELLOW, BLACK/ORANGE

Role of the TFS_Torque Free System (patent pending) TFS gives you easy shooting and higher scoring.

1) TFS makes smoother feel and a better dampened shot



TFS gives better shock absorption and vibration reduction than even the common energy absorbing dampeners that are used today. The action of a typical dampener becomes effective in 0.03 seconds after the arrow has left the bow.

Although this is very good and the archer feels big difference, the arrow is already beyond the end of the stabilizer. In other words, although the vibration reduction is felt by the archer, it does not have any influence on the flight of the arrow. TFS works to absorb the shock from the very moment when the limb energy strikes the riser. Not only will the archer feel the shot with less vibration during the shot, it will give the archer a better feel while shooting the arrow. This will give the archer more confidence in their form which will attribute to higher scores.

2) TFS reduces the torque by more than half!

During the shot, torque can be caused in several different ways, such as grip torque, release torque, postural torque, etc. All of the different types of torque effects arrow flight, mainly the left and right movement of the arrow. Although archer's paradox creates most of the left and right movement of the arrow, the little inconsistencies of torque causes a greater and/or less movement upon release. Once the nock leaves the string this torque creates a greater possibility of the fletching touching the arrow rest. This torque continues to interfere with the flight of the arrow until the arrow hits the target. Thus, there is a direct correlation with torque and performance scores. The most important role of TFS is to reduce torque by more than half as seen in the video clip. Therefore, TFS gives you better arrow paradox consistency, better flight consistency and maximizes your scoring performance.

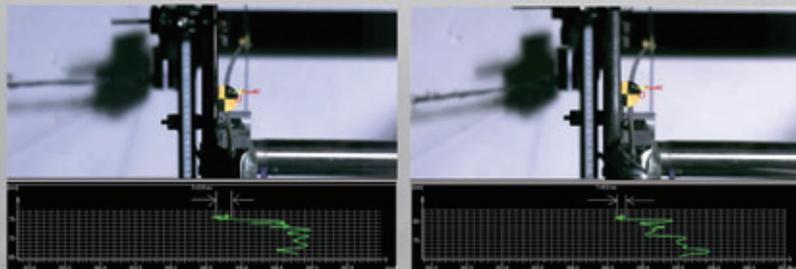


Royal Cross Carbon

Carbon U/D POST

< Normal Aluminum riser >

< TF APECS riser >



PROACCENT

THE SCIENCE OF SHOOTING FEELING



PROACCENT LIMBS

CRS foam core that is developed by W&W engineers maximizes the durability of the limbs and stability in shooting. It ensures the highest speed.

In addition, high modulus carbon and 45 degrees carbon system increase shooting stability while protecting the carbon, reinforcing the riser and providing superior anti-twist properties. (28~48 lbs)

PROACCENT CARBON RISER

Are you looking for a high performance riser with not big price tag? Then, it is the ideal solution PROACCENT CARBON riser made by hybrid carbon foam.

It is designed by two carbon frames so that it can maximize the strength of the carbon riser greatly at the moment of shooting.

You can also adjust the center-shot simply without unstringing the bow. Check out the PROACCENT CARBON at your nearest Win&Win dealer or website at www.win-archery.com

PROACCENT CARBON SPECS

PROACCENT CARBON	25 inch	23 inch
MATERIAL	Hybrid Carbon	Hybrid Carbon
WEIGHT	1170g	1045g
TYPE	RH/LH	RH/LH
COLOR	Black / Red, Pastel Pink, Dark Blue, Pastel Blue, Pastel Green, Pastel Silver	





WINEX

WORLD CHAMPION'S CHOICE

WINEX LIMBS

Royal cross carbon limbs are the secret of the smooth performance of the WINEX limbs. 45 degrees carbon system increases shooting stability providing superior anti-twist properties. Its barreled bottom design also creates effective shock absorption and increases accuracy by removing unnecessary movement. WINEX is available in weight ranges from 28lbs to 48lbs in 2lbs increments. (28~48 lbs)

WINEX RISER

When you firstly pick up an WINEX riser, you know the feel of the grip, the balance smooth finish and stylish design are enough to convince you that WINEX is the appropriate riser for you.

The WINEX is so stable and comfortable to shoot and with its 25" length, there is no lateral twisting. The handle weights 2.73 lbs (1280 gram) and comes in painted.

WINEX SPECS

WINEX	25 inch
MATERIAL	Forged Aluminum(6061)/cut by machine
WEIGHT	1280g
TYPE	RH/LH
COLOR	Black, Red, Blue, Yellow, White



WINACT

A SOLUTION TO WIN



WINACT LIMBS

Are you looking for high performance limbs that are going to give you really tight groupings? Do you want to be in the winner's circle? Do you want to achieve a better score than you thought possible? Then WINACT limbs are for you. WINACT limbs have produced consistent results in competitions the world over, breaking records at world championships and winning medals at Olympic Games.

WINACT are made of tough carbon fiber and produce blistering speed with a smooth performance and stability without the vibration that comes with some limbs. WINACT – World Champion's choice. WINACT limbs come in weight ranges starting at 24lbs through to 48lbs in 2lbs increments. (24~48 lbs)

WINACT RISER

An attractive style and finish normally are shown on higher priced risers - you will be very impressed with the WINACT. This is a precision built handle that comes in two sizes, the 25" model and the 23", which is slightly lighter. WINACT does not look out of place on the line along side fancy bows that come with a big price tag.

WINACT SPECS

WINACT	25 inch	23 inch
MATERIAL	Forged Aluminum (6061) /cut by machine	Forged Aluminum (6061) /cut by machine
WEIGHT	1110g	1070g
TYPE	RH/LH	RH
COLOR	Black, Red, Blue, Yellow, White	



2010 W&W Risers

CARBON		Mass Weight	RH	LH	Color
INNO CXT 	25 inch	1150g ~1300g * Adjustable weight	•	•	Glossy Color_ Black, Silver, Red, Orange, Blue, White, Matt Color_ Black, Titanium Gray
TF APECS 	25 inch	1260g ~1360g * Adjustable weight	•	•	Glossy Color_ Black/Yellow, Red, Orange, Blue, White, Matt Color_ Black/Yellow, Black/Orange
INNO CARBON 	27 inch	1240g	•	•	White, Black, Red, Blue, Dark Red, Orange, Cobalt Blue
	23 inch	1160g	•	•	
PROACCENT CARBON 	25 inch	1170g	•	•	Black / Red, Pastel Pink, Dark Blue, Pastel Blue, Pastel Green, Pastel Silver
	23 inch	1045g	•	•	
ALUMINUM		Mass Weight	RH	LH	Color
WINEX 	25 inch	1280g	•	•	Black, Red, Blue, Yellow, White
WINACT 	25 inch	1110g	•	•	Black, Red, Blue, Yellow, White
	23 inch	1070g	•		

2010 W&W Limbs

FOAMCORE	Material	Poundage
INNO EX POWER 	Nano foam core / High Modulus Carbon	28~48lbs
PROACCENT 	CRS Foam / High Modulus Carbon	28~48lbs
WINEX 	Royal Cross Carbon	28~48lbs
WOODCORE	Material	Poundage
INNO EX PRIME 	Nano Wood core / High Modulus Carbon	28~48lbs
APECS PRIME 	Nano Wood core / High Modulus Carbon	28~48lbs
WINACT 	Wood / Royal Cross Carbon	24~48lbs

ACCESSORIES SERIES

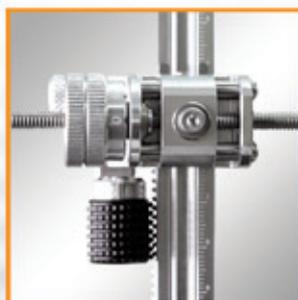
As well as manufacturing the finest quality recurve bows, WIN&WIN makes an excellent range of archery accessories. Our own staff have designed or contributed to many offerings of ours. We also listen to archers and understand their needs. Our products are renowned for their quality, design and reliability. Most of all, they suit archers!

SIGHT WS600



The features of our **WS600** sight are:

- ▶ The carbon/foam extension minimizes the sight weight which prevents torque in shooting. In addition, carbon/foam absorbs damaging vibration caused by the shot and makes shooting more stable.
- ▶ The unique bolt tuning system gives easy and convenient vertical adjustment.
- ▶ The slide bar on the sight head creates a smooth and extremely close measurement adjustment.
- ▶ The locking cover system is solid and stable.



STABILIZER HMC PLUS



HMC+PLUS

Recurve archers strive for arrow speed but this results in increased vibration and up until now, stabilizers have not been able to effectively reduce vibration. We have developed a revolutionary new stabilizer called the HMC PLUS stabilizer which specifically addresses this issue, by improving dampening, absorbing shock and controlling torque.

Other stabilizers have an even wall thickness along the length of the rod and this does not absorb all vibration, whereas the HMC PLUS features a unique design-it has a wall thickness of 0.0275" (0.7mm) at the front of the rod and 0.0787" (2mm) at the base and the diameter has been enlarged from 0.669" (17mm) to 0.807" (20.5mm) to successfully absorb the shock and vibration along the entire length of the rod.

Outer size of the HMC Plus is thicker than the present Extender and it creates much more effective at absorbing shocks in shooting.

HMC PLUS comes in the long rod - 26", 28" & 30", the short rod - 10", 11" & 12" and extenders - 3", 4" & 5", finished in a smart light color.



HMC PLUS Long
30/28/26"



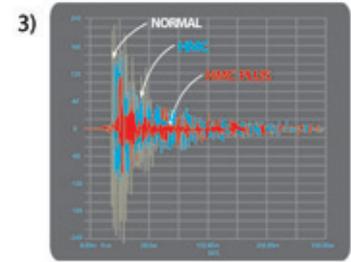
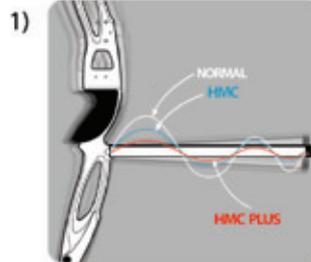
WEIGHT
(FLAT & HEAD)



HMC PLUS Extender
5/4/3"



HMC PLUS Short
12/11/10"



1) This vibration graph illustrates how other stabilizers release vibration but the HMC PLUS stabilizer absorbs vibration at the source.

2) Other stabilizer (top) and the HMC PLUS (bottom). See how the other stabilizer is the same thickness along the whole rod, whereas the HMC PLUS starts out as a slightly larger wall at the base but gradually reduces to about half the size at the front of the rod.

3) Vibration wave graphic shows how vibration is more effectively controlled on the HMC PLUS because it is absorbed progressively along the entire rod ; with other stabilizers, the vibration is released back into the riser.

COLOR



Black White Blue Red

STABILIZER HMC



HMC Long 30/28/26"



HMC Short 12/11/10"

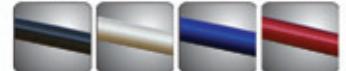


HMC Extender 5/4/3"



WEIGHT
(FLAT & HEAD)

COLOR



Black Silver Blue Red



CX V-BAR

The CX all carbon V-Bar is a proven performer, being much better at absorbing vibration than other aluminum V-Bars. The CX V-bar is made with Win & Win's unique 'rolling' technology which has given the CX V-bar great vibration dampening characteristics but reduced the weight significantly over the heavier aluminum V-bar. CX V-bar gives a feeling of stability and smoothness that is not associated with aluminum V-bars.

Comes in three angles 35, 40 and 45 degrees.



MFS

MFW

MF DAMPER

The MF Dampers are outstanding for controlling dampening and absorbing vibration. The MF Dampers use a special formula of foam to ensure no vibration and to dampen noise.

WK400 CUSHION PLUNGER

The WK400 Cushion Plunger pressure button has a smooth action, is finished in a stylish polished aluminum in either black or silver and has a special long wearing PTFE coating on its tip.

Thread size: 5/16"-24

Adjustable length:

min.17.5mm / max.24.0mm (24mm Pressure point)

min.24.0mm / max.29.0mm (29mm Pressure point)



CARBON CLICKER

The all carbon clicker is much more exact and ensures the best fit to provide a clear 'click' sound.

Available in three thread sizes:

6-32, 4-40, M4 with a spare tip.



BEARING ARROW REST

Accuracy and smoothness

WIN&WIN arrow rest with flipper style arm is a great design incorporating a bearing, it makes your arrow groupings great while providing smoothness and superb clearance in shooting.

Stability Minimizing the upper and lower movement providing clear arrow flight.

Color Option Black , Silver Available in RH,LH

Stable in any conditions with more firmly designed rest.



TY MULTI BOW STAND

The TY Multi Bow Stand was designed for indoor and outdoor uses. The TY Multi Bow Stand is solidly built, remains stable in all conditions to firmly support your bow. The TY Multi Bow Stand is light , yet strong and durable and folds for easy storage. Comes in silver flip lock legs, with two types of head.



360 CORDOVAN FINGER TAB

The 360 Cordovan Finger Tab was designed with your comfort in mind.

Comes in Large, Medium and Small
Available in RH, LH

WECOUSE CHEST GUARD

Ergonomically designed, especially on the shoulder and the chest to remain secure and consistent shot after shot. The WECOUSE Chest Guard was designed by archers for archers!

Available in black and white,
in two sizes Large or Medium
and in RH, LH



A/E ARM GUARD

Our A/E Arm Guard is made of a new aluminum/epoxy material, a one piece design with 2 adjustable straps-one size fits all, comfortable fit and stylish design.

Comes in green , blue and red



MAGNETIC QUIVER

Aesthetically designed for easy use Incorporates an arrow anti-movement system Includes magnetic bottoms and 4 arrow tubes (Medium size : 3 arrow tubes)

Sizes : Large & Medium
Color Option : Black only Available in RH and LH





BOWCASE

- The smart, solid design is comfortable to carry.
- Superb durability
- Wide space to organize various shooting items

Material : ABS

Color : Black, Silver

Inner size : 830 X 330 X 205 (mm)

Outer size : 878 X 348 X 219 (mm)

SCAPOWER

The **SCAPOWER Stretch Band** increases the archer's pulling weight, builds up muscles and develops firmness in the shoulder, improves posture and technique and by regular and consistent use, greater accuracy and stability in shooting. Daily practice for 10 minutes with the stretching band and a break of 2 or 3 minutes, improves pulling back the bow, better shot placement, drawing back and balance with the bow shoulder.



ARROW PULLER

Makes pulling arrows out of targets easily. Comfortably fits in hand and provides a solid gripping surface to safely pull out all types of arrows. Includes a keychain for carrying on a belt or pack



Size : Large (300g)

Size : Small (25g)

GRIPPER GRIP MAKER

You can make the fit custom grip easily and fast by yourself with Win&Win grip makers.



" Professionalism, Power and Passion."

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* WIN&WIN Archery Co. has the right to change the products without prior notice.

