

CONCEPT ARCHERY

Product Line Features:

A. Needle Roller Bearings

All Concept bows contain four 1/4" needle roller bearings; two in the idler wheel and two in the cam. Needle roller bearings are a superior component giving the moving axles a much wider, more stable platform to spin on. This makes for a smooth draw and greatly lessens vibration on the shot. You won't feel any slop in the draw or shot! Very few bow manufacturers, if any, use needle roller bearings due to cost.

B. Gordon Composites Limbs

Gordon Composites has been making archery limbs since the 1950s. Our diamond-sanded limbs are some of the most durable, high performing, quality limbs on the market.

C. Sims Vibration Products

All Concept models come equipped with a cable rod dampener, Teflon cable slide, and a single string leech. Our flagship models have LimbSaver string decelerators.

D. Brace Heights and Speed

Don't believe everything you read, you CAN achieve speed with BIG brace heights. Our fastest bow shoots an IBO speed of 318fps while having a very forgiving 7-3/4" brace height. All models shoot over 308fps and no model has less than a 6-3/4" brace height.

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C. Sims Vibration Products

D. Big Brace Heights - All Models Shoot Over 308fps IBO

E. Solid "One-Piece" 6061-T6 Aluminum Riser

F. Next Generation G1 Camouflage or Competition Colors

Model
Shown:
Mini29

G. 99% Let-Off (adjustable to 80%)

E. Solid Billet 6061-T6 Risers

Concept Archery takes pride in their solid "one-piece" 6061-T6 aluminum risers. The benefits to the solid billet are NO moving or bolted parts, resulting in a quieter bow with less vibration. A 38 lb aluminum bar becomes a 2 lb milled piece of perfection. Most believe that one-piece risers are a thing of the past due to cost, but not on Concept bows!

F. Camouflage and Decorating

The Next Generation G1 is a photo-realistic camouflage that is a sharp, clean image. Powder coating is also available in a wide range of custom colors including metallic and gradient finishes.

G. 99% or 80% LET-OFF

Simply rotate the bottom axle to achieve approximately 80% let-off, but then again WHY WOULD YOU WANT TO!

LIFETIME WARRANTY

www.ConceptArchery.com

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