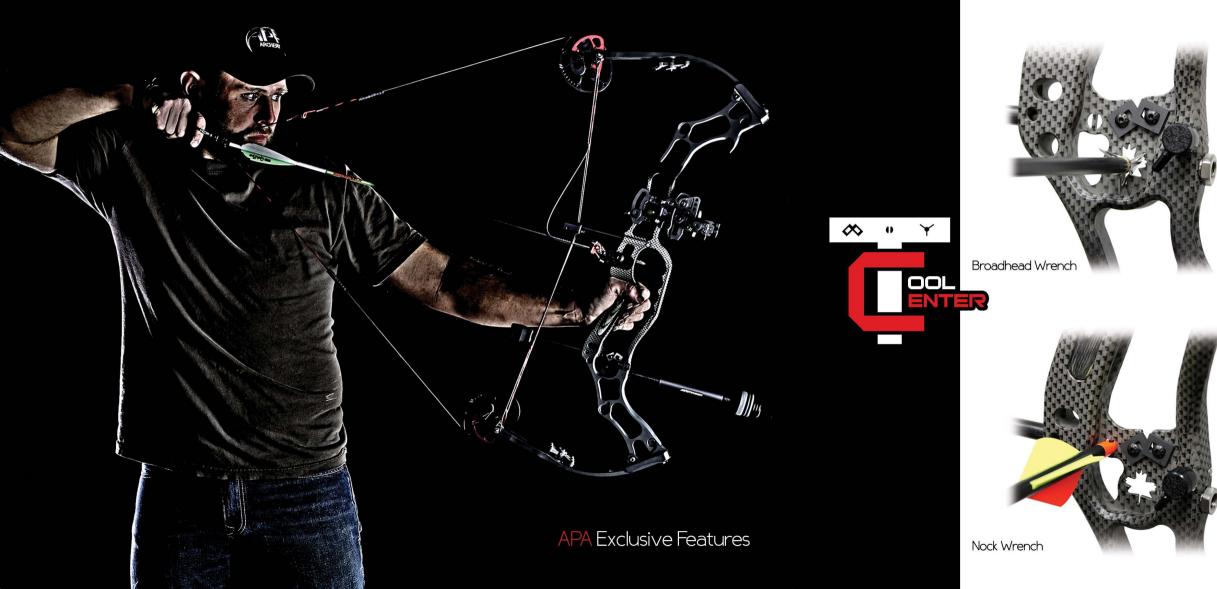


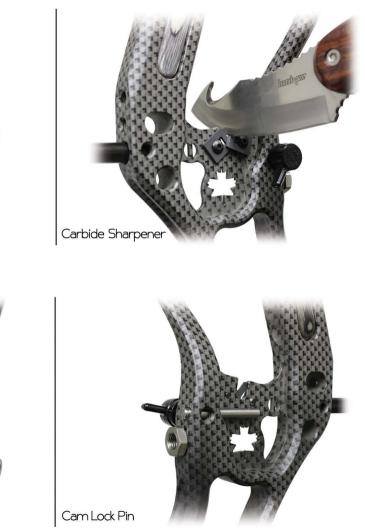


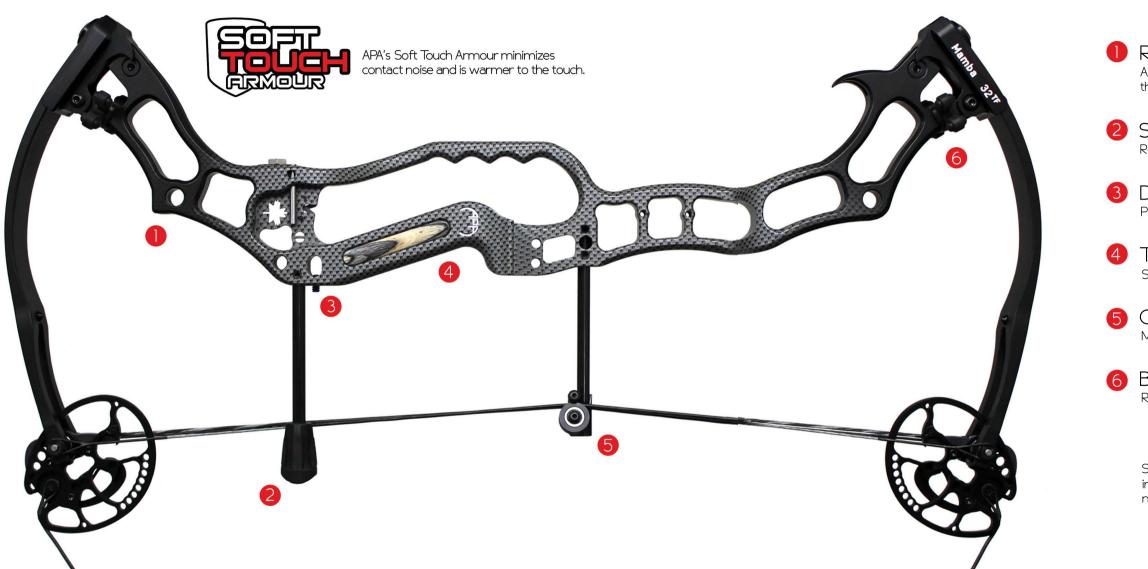
#### WE ARE NOT THE SAME

We at APA are proud of our products and service, our bows have a lot to offer in functionality, performance, style and features. Incorporating smooth draw cycle, virtually zero hand shock, accuracy and shoot-ability, APA bows have gained international acclaim. After great lengths we've insured our bows are engineered to be user friendly and easy to maintain. We would like to take this opportunity to thank our loyal customers for your support and feedback. We look forward to serving you and our new customers with quality, service and the best in archery.









Rear Stabilizer Mount

Allows archers to properly balance their bow. \*Available on certain models

2 String Dampener Reduces string vibration.

3 Direct Mount Sling Promotes safety and ease of use.

4 Thin Grip Slender torque resistant grip.

**5** Carbon Roller Guide Minimizes string/cable friction.

6 Bowjax Dampeners Reduces riser vibration.

String Speed Silencer included, increases performance and reduces noise.



6061–T6 Aircraft Aluminum



After extensive research and development APA is proud to introduce the new HE Twin Flex limb. Until now traditional solid limbs stored energy only in the solid portion, leaving the forked end ridged. APA's TF limbs are engineered to allow the forked section to flex, distributing the load amongst two separate working areas and enabling the storage of more energy.

The new Twin Flex limb raises performance, lowers physical weight, reduces decibel levels and smoothes out the draw cycle while maintaining APA's slim profile.









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Revolutionary handle that provides easy carrying by maintaining the bows balance point. Also increases stiffness and strength in the riser acting as a support bridge, minimizing hand shock.





APA's innovative Cam Lock allows archers to replace strings or cables, make adjustments, install accessories and tune their bow without the need of a standard bow press. Saving a service call to NASA.





Capture your hunting experience from a first person view.















### APA BM/MX Cams

- True Dual Cam Solid Wall
- Dual sealed Ball Bearings
- Dual sealed ball bearings for added stability and speed
  7" Draw Range
  EZ Tune Mods simplify timing and tuning of the bow
  Straight nock travel with 75% let off

- Adjustable in 1/2" increments Includes APA's exclusive Cam Lock feature allowing string or cable change in the field

Standard on: King Cobra<sup>TF</sup> Mamba 32<sup>TF</sup> Mamba 34 Mamba Air<sup>TF</sup> Mamba 36 Mamba X39



### APA Venom V2 Cam

- Single Cam simplicity Smooth and Fast with 80% let off
- Dual sealed Ball Bearings for added stability and speed – Adjustable positive draw stop – No modules needed for draw

- ength change Available in two five inch draw ranges (1/2" increments for a total of 8 inches of adjustments.)
- Includes APA's exclusive Cam Lock feature, allowing string or cable change in the field

Standard on: Viper Nano Viper Air



#### APA YR Cam

- True Dual Cam
- Solid Wall
- Rotatable mod with draw range of 16 to 28 inches
- Includes APA's exclusive Cam Lock feature allowing string or cable change in the field

Standard on: Rattler

## KING COBRA<sup>TE</sup>

The fastest most adjustable dual cam bow ever! A new industry standard in design, performance and adjustability. kinetic energy, generating speeds up to 370 fos The King Cobra TF is ready to strike with extreme levels of

#### KING COBRATE

KING COBRATE

IBO/ATA – up to <mark>370</mark> fps Brace Height - 5" Let Off - 75% Axle to Axle - 34 1/16" Physical Weight - 4.0 lbs Draw Weights - 50, 60, 70, 80\* Draw Lengths - 24" - 30" Kinetic Energy - 106.42

803

The King Cobra TF delivers the highest level of performance. Ideal for short draw and seasoned archers.



When hunting saw blades, the Cobra is King ...

### MAMBA

The APA Mambas are known to be the fastest, most accurate and easiest to tune dual cam bows on the market period.

#### MAMBA 32<sup>TE</sup>

MAMBA

IBO/ATA - up to 358 fps Brace Height - 6 5/8" Let Off - 75% Axle to Axle - 32 1/4" Physical Weight - 3.8 lbs Draw Weights - 50, 60, 70, 80\* Draw Lengths - 24 1/2" - 30" Kinetic Energy - 99.63

APA's smoothest, most efficient dual cam bow yet! Powered by our Twin Flex limb technology and the highly efficient MX cam system. Recommended for archers 29 1/2" draw and under.

\*Extra charge applies









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4PP

#### MAMBA 36

IBO/ATA - up to 346fps Brace Height - 6 1/4" Let Off - 75% Axle to Axle - 36 1/8" Physical Weight - 3.9 lbs Draw Weights - 50, 60, 70 Draw Lengths - 26 1/2" - 32" Kinetic Energy - 93.06

The Mamba 36 is lightweight, fast and accurate, an excellent choice for 3D Target. Hunters seeking a longer axle to axle look no further.

<u>MAMBA 34</u>

IBO/ATA - up to 346fps Brace Height - 6 5/8" Let Off - 75% Axle to Axle - 34 1/16" Physical Weight - 3.9 lbs Draw Weights - 50, 60, 70, 80\* Draw Lengths - 26" - 31 1/2" Kinetic Energy - 93.06

....

The Mamba 34 is a lightweight, midsized, high energy bow. Recommended for archers 31" draw and under. The perfect all-around bow.

\*Extra charge applies



### VIPER

The APA Viper is the ultimate in single cam technology, providing top end speed and a gentle draw cycle. Comes equipped with our V2 Cam allowing archers to personalize the let off and feel of their bow.

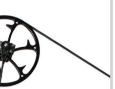
#### VIPER NANO

VIPER

IBO/ATA - up to 330 fps Brace Height - 7 1/8" Let Off - 80% Axle to Axle - 30 1/2" Physical Weight - 3.9 lbs Draw Weights - 50, 60, 70 Draw Lengths - 23 1/2" - 30 1/2" Kinetic Energy - 84.65

....

Proven rock solid and smooth the Nano's versatility makes this bow suitable for archers of any caliber.





### A-SERIES

The Air-Series bows are compact, fast and featherlight, weighing a mere 3.4 pounds. Offered in a easy shooting single cam or high performance dual cam, these bows are perfect for archers looking to shoot a light, compact, high performance bow.



#### <u>VIPER AIR</u>

IBO/ATA - up to 323 fps Brace height - 7 3/8" Let Off - 80% Axle to Axle - 27 1/2" Physical Weight - 3.4 lbs Draw Weights - 40, 50, 60, 70 Draw Lengths - 23" - 30" Kinetic Energy - 81.10

#### MAMBA X39

### MAMBA X39

The Mamba X39 target bow provides all the advanced APA features, incorporating a longer re-engineered riser with increased lateral strength for stability and stiffness.

#### MAMBA X39

IBO/ATA - up to 337 fps Brace Height - 6 5/8" Let Off - 75% Axle to Axle - 39" Physical Weight - 4.1 lbs Draw Weights - 50, 60, 70 Draw Lengths - 27" - 32 1/2" Kinetic Energy - 88.28

Precise, smooth and stable the X39 is a world class target bow. Also recommended for archers with a longer draw length. 



Shoot the Mamba X39 and see yourself why it continues to top tournament leaderboards.

### RATTLER

The Rattler is built with the same quality and dependability as the rest of the APA line, machined from 6061-T6 aluminum. Draw weights range from 20 - 60 pounds and adjustable draw length from 16 - 28 inches. This bow is designed to accommodate the growth of a young archer. BO/ATA - up to 295 fps @ 28" Brace Height - 7" Let Off - 75%

RATTLER

RATTLER

Axle to Axle - 28" Physical Weight - 3.0 lbs Draw Weights - 20 - 60 Draw Lengths - 16 - 28" Kinetic Energy - 57.98







G1 camo includes G1 limbs, all other colours include black limbs. \* Optional Colours

Pink Fade\*



#### APA Cable Drive STINGER-TL Top Load APA 25 left, APA 26 right

- Rugged, durable
- Reliable performance
- Does not affect cam timing
- Pinpoint accurate
- Compact body
- Whisper quiet

Complete with noise reducing fleece
Compatible with roller guides
Micro adjustable left and right
All metal construction machined

**APA** Cable Drive

STINGER-FC

Full Containment

APA 23 left, APA 24 right

- All metal construction machined from aircraft aluminum, brass and stainless steel





APA's Safari Lite is a lightweight, rugged, reliable, all metal construction, full containment rest. It automatically sets itself to the correct angle for optimum fletching clearance. Fleece provides whisper quiet performance. APA 36 Universal Left/Right



The most versatile and SAFEST junior rest available. Shoot by hand or with a release. APA 10 right, APA 09 left

APARCHERY.COM

# SIGHTS



#### BUCKEYED

- Easy adjustment - One touch movable sight - 2" Scope - Wrapped fiber optic pin - .019 pins - Built in quiver mount

#### 5PIN SMOKE G2

Universal for left or right shooters
Reversible bracket with offset mounting holes
Fully protected all metal fiber optic pins
Bubble level – Includes light



#### **4PIN VENOM G2** - Universal for left or right shooters

Universal for left or right shooters
Reversible bracket - Four .019 pins
Bubble level



### ACCESSORIES





Ultralight 2pc quiver APA 45



APA 77G (6 inch) APA 79G (14 inch)





Braided Sling APA 83



License Plate APA 78













#### VENOM PACKAGE 90

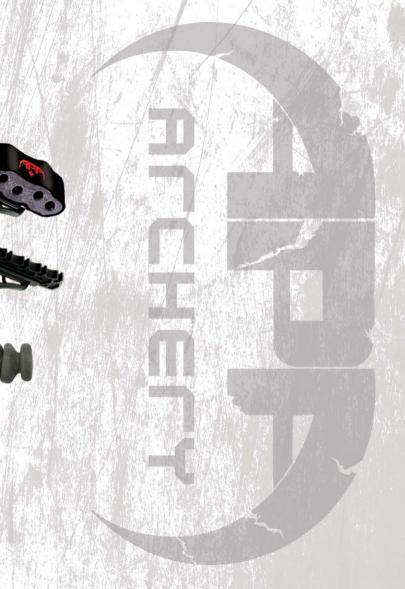
APA Safari Lite Rest 4 Pin Venom G2 Sight Wrist Sling Peep D-Loop APA 90

#### VENOM PACKAGE 91

One Piece Detachable Quiver (Black or Camo) APA Stinger FC Rest 5 Pin G2 Smoke Sight S-Coil Stabilizer Wrist Sling Peep D-Loop APA 91 APA 91C

#### VENOM PACKAGE 92

Two Piece Detachable Quiver (Black or Camo) APA Stinger FC Rest 5 Pin G2 Smoke Sight S-Coil Stabilizer Wrist Sling Peep D-Loop APA 92 APA 92C



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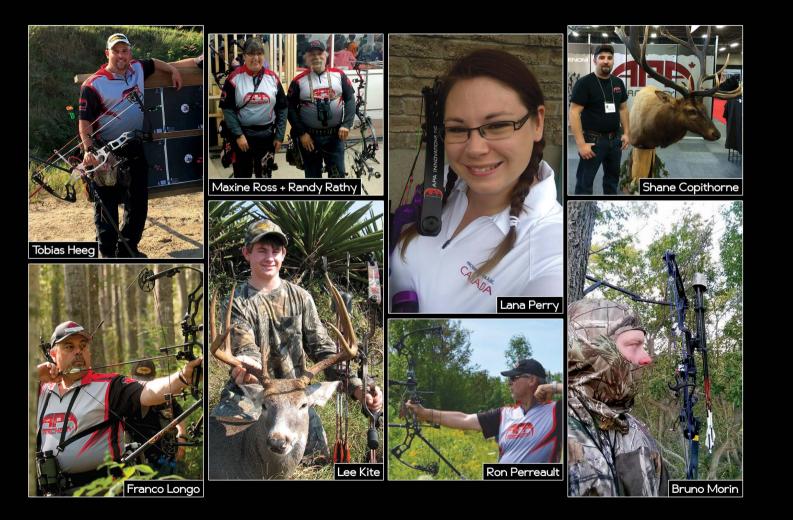














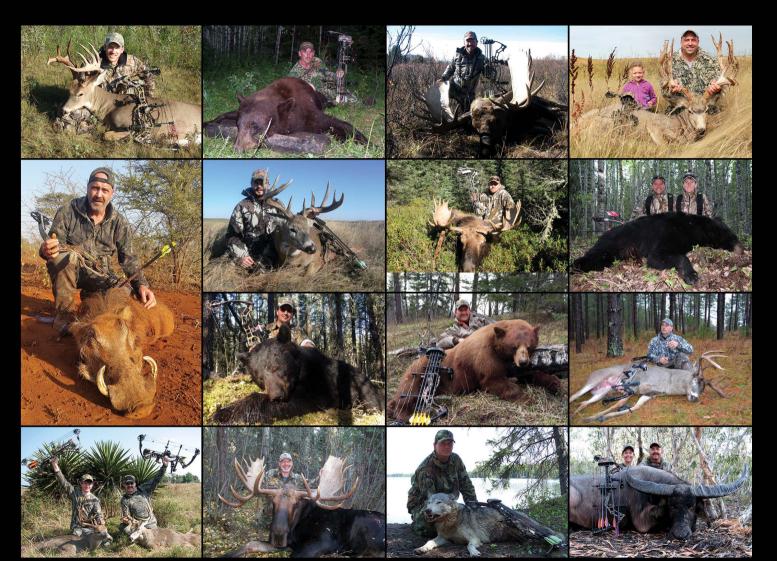


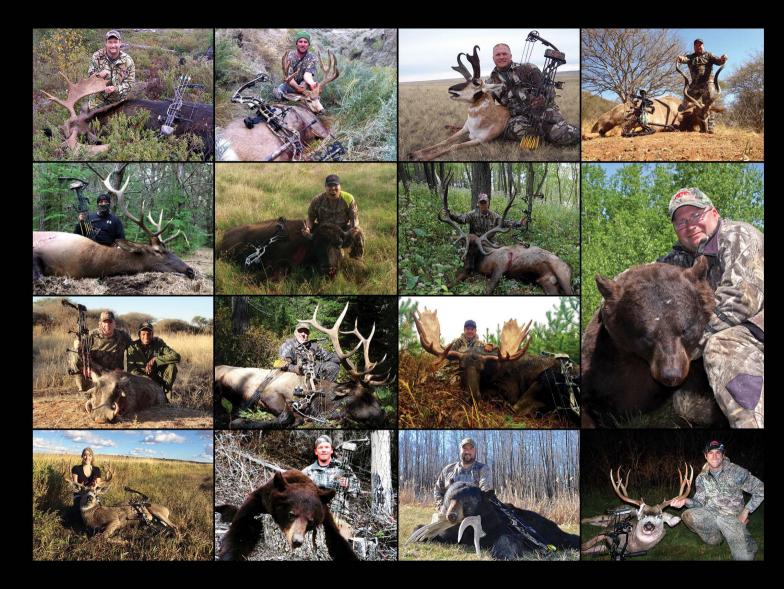


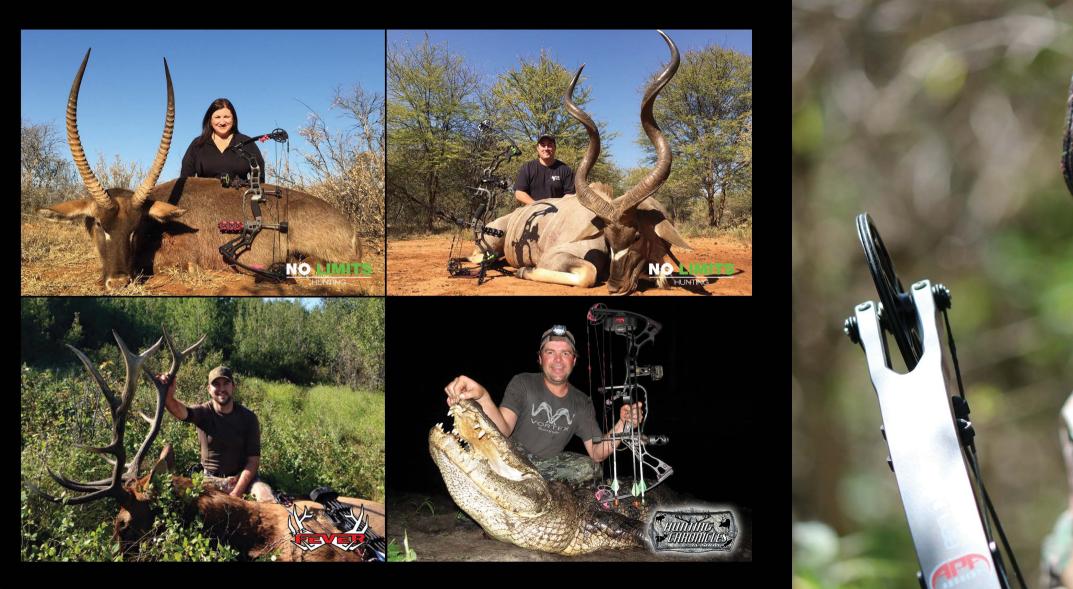


Pro Staff Continued Terry Masikewich Paul Gutek Mike Profitt Josh Nordwell Paul Hestekind Jesse Lumsden Tharen Soroka Kira Mercereau Kolin Korsi Cody Statham Rudy Hassall Joel Masikewich Calvin Largo Kelly Ableman Christine Schlaugenhaufer

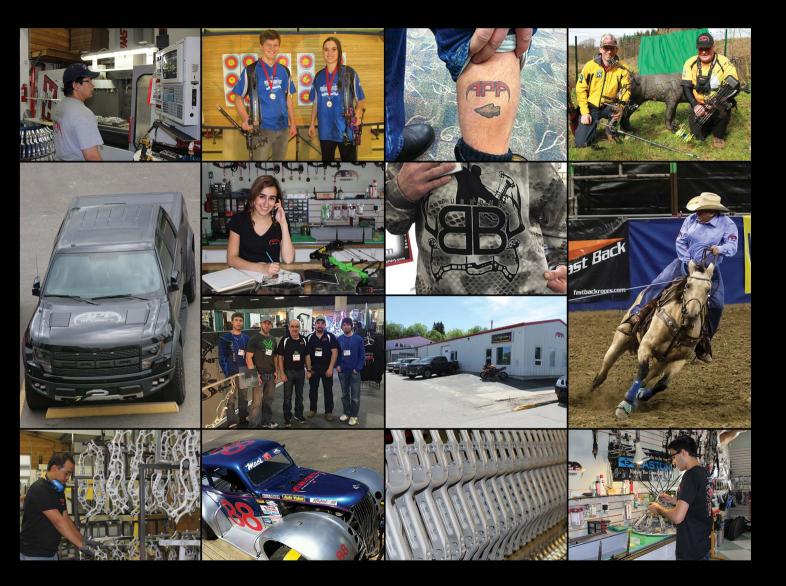






























## 2016 REFERENCE GUIDE

	King Cobra	Mamba 32	Mamba 34	Mamba 36	Viper Nano	Viper Air	Mamba Air	Mamba X39	Rattler	Copper 1	Copper Lt 1
IBO Speed up to (fps)	370+	358	346	346	330	323	348	337	295 @ 28"	323	318
Brace Height (in.)	5	6 5/8	6 5/8	61/4	7 1/8	7 3/8	7	6 5/8	7	7	7 1/8
Let Off (%)	75	75	75	75	80	80	75	75	75	80	80
Axle to Axle (in.)	341/16	321/4	34 1/16	36 1/8	30 1/2	27 1/2	281/2	39	28	31 1/4	29
Physical Weight (lbs)	4.0	3.8	3.9	3.9	3.9	3.4	3.4	4.1	3.0	3.9	3.4
Draw Weights (lbs)	50,60,70,80	50,60,70,80	50,60,70,80	50,60,70	50,60,70	40,50,60,70	40,50,60,70	50,60,70	20 - 60	50,60,70	50,60,70
Draw Lengths (in.)	24 - 30	24 1/2 - 30	26 - 31 1/2	261/2-32	23 1/2 - 30 1/2	23 - 30	25 - 30	27 - 32 1/2	16-28	23 1/2 - 30 1/2	23 1/2 - 30 1/2
Kinetic Energy	106.42	99.63	93.06	93.06	84.65	81.10	94.14	88.28	57.98	81.10	78.61
	Page 17	Page 19	Page 20	Page 21	Page 23	Page 25	Page 25	Page 27	Page 29	Cabelas Can	Cabelas Can

#### APA TECHNOLOGY

HELimbs			•	•	•	•		•	•	•	•
TF Limbs	•	•					•				
Ez Tune Mods	•	٠	•	•	Rotating	Rotating	•	•	Rotating	Rotating	Rotatin
landle / Support Structure	•	•	•	•	•			•		•	
Fang Riser	•	•	•	•	•	•	•	•	•	•	•
Broadhead Wrench	•	•	•	•	•	•	•	•	•	•	•
Nock Tool	•	•	•	•	•	•	•	•	•	•	•
Carbide Sharpener	•	•	•	•	•			•		•	•
Cam Lock System	•	•	•	•	•	•	•	•	•	•	•
Roller Guide	•	•	•	•	•	•	•	•			
String Dampener	•	•	•	•	•	•	•	•		•	•
Camera Mount	•	•	•	•	•	•	•	•		•	•
Soft Touch Armour	•	•	•	•	•	•	•	•			
Direct Mount Sling Option	•	•	•	•	•	•	•	•	•	•	•
Speed Silencer (s)	•	•	•	•	•	•	•	•		•	•

APA bows are built under one or more of the following patents: ca 2,375 177 us 6,502 566 us 6,745 756 us 7,318 429 us 8,783 236 Other patents pending



Available on certain models





Test Drive an APA bow today and see why we're NOT the same!

Made in Canada



Printed in Canada at www.kromar.com

apaarchery.com

