



TENPOINT

CROSSBOW TECHNOLOGIES

2014
PRODUCT CATALOG

20
20 YEARS
THE MARK OF PERFECTION
20

THERE IS NO SUBSTITUTE.

TO OUR CUSTOMERS

This year we celebrate our 20th Anniversary. For those who were here to help me open the doors for business on January 4, 1994, it is hard to believe two decades have passed. On the inside back cover of this catalog you will find our *Corporate Statement*. We have included it in most of our catalogs over the years, but we wrote it before we started the company. It mapped our direction when we got started, and it keeps our eyes on the road today. If you have never read it, please do. It explains who we are and what we believe.

In the pages opposite this letter, we introduce *What's New* for 2014. Headlining that section are two new crossbows, the premium level Venom™ and the more cost-conscious Shadow Ultra-Lite™. Both models rely on a thoughtful blend of existing and new technology, and both reflect our customers' preference for more compact and lighter platforms. Check them out in the *What's New* section and the bow-page spreads, and then visit your dealer to experience their great fit, feel, and function.

Do not overlook the last two pages of the catalog's arrow section. They feature our patented all-purpose Omni-Nock™ - introduced last year - and our revolutionary, new-for-2014, patent-pending three-piece Omni-Brite™ Lighted Nock System. Both eliminate potentially dangerous loading accidents common with moon and capture nocks. They also prevent flat nock "shoot-over" or "shoot-under" caused by the acute string angles of most modern crossbows.

The **NEW** Omni-Brite Lighted Nock System concept is so unique and versatile that it may well change the way the industry builds crossbow arrows in the future. As an added feature, TenPoint arrows fitted

with all-purpose Omni-Brite Nock Systems come packaged with transparent moon and capture nocks in case your bow manufacturer requires you to use them.

As we develop new products, we always concentrate on making them safer. All 2014 TenPoint models with composite stocks now include embedded safety wings specifically engineered to help prevent hand injury.

As we do every year, we plan to spend our 20th working hard, listening to our customers, and fulfilling the promises we made in our *Corporate Statement* two decades ago. And, as always, we invite you to continue letting us know how we are doing.



Richard J. Bednar

Richard L. Bednar - President, CEO & Chairman
TenPoint Crossbow Technologies
Wicked Ridge Crossbows



THERE IS NO SUBSTITUTE.

PAGES

6-7

NEW!
For 2014

VENOM™

Stunningly compact and fast, this **NEW** high-performance crossbow sports our popular FSB™ (Functionally Superior Bullpup) stock, a **NEW**, shorter 19.9-inch woven carbon fiber barrel, and supercharged XLT™ (Xtreme Limb Technology) bow assembly. Equipped with **NEW** HE2™ (Hybrid Eccentric 2) Cams and DynaFLIGHT 97 string and cables with a hard yoke system, the Venom's 185-pound bow assembly launches our Pro Lite™ arrow at 372 FPS. At a mere 6.5-pounds and 13.25-inches axle-to-axle when cocked, it is the perfect fit for the hunter demanding a light, fast, and compact crossbow.

PAGES

12-13

NEW!
For 2014

SHADOW ULTRA-LITE

Our lightest crossbow to date, the Shadow Ultra-Lite features our **NEW** lightweight 19.6-inch carbon-injected polymer barrel and 5.5-ounce carbon injected polymer trigger housing. Rubber safety wings, inserted in its popular FSB stock, both embed the barrel and help prevent thumb and/or finger injury. Powered by jet-black 11-inch IsoTaper™ limbs, MRX™ cams, and D75™ string and cables, the 180-pound XLT bow assembly measures only 13.5-inches axle-to-axle when cocked. At only 34.4-inches long and 6.4-pounds, this easy-to-handle, heavy-hitting crossbow shoots 350 FPS with our Pro Lite arrow.

NEW FOR 2014

NEW FOR 2014

NEW!
For 2014

SAFETY WINGS

Our Fusion Lite™ and Functionally Superior Thumbhole™ (FST) stocks now feature molded safety wings designed to help keep the shooter's fore-grip fingers and thumb safely below the flight deck while shooting. The Fusion Lite's safety wings, made from glass reinforced nylon, attach to the stock with PLASTITE® TRILOBULAR™ screws. The FST's rubber wings partially insert into the stock's barrel-receiver and both embed the stock and lock the wings in place. With these additions, every post-2013 synthetic TenPoint stock is now equipped with a model-specific secondary safety feature that helps prevent potentially severe thumb and/or finger injury.

PAGE

22



NEW!
For 2014

GRIPGUARD™

Originally introduced in 2011, we have modified our semi-transparent, snap-on GripGuard with black rubber over-molding for improved gripping power and greater aesthetic appeal. The wings at the top of the GripGuard help prevent a shooter's fore-grip fingers and/or thumb from moving above the flight deck while shooting the crossbow.

PAGE

22



NEW!
For 2014

TENPOINT NEOPRENE SLING

Made from high quality neoprene, our **NEW** TenPoint sling features an extra strong 1.25-inch shoulder strap equipped with an integrated elastic band for storage of Crossbow Unloading Bolts™ (CUBs) and a thumb loop for added shoulder security. Its non-slip design locks onto your shoulder and includes custom swivels and a heavy-duty adjustable strap.

NEW!
For 2014

ACUDRAW 50™ COVERS

Made from ABS (Acrylonitrile-Butadiene-Styrene), our easy-install, sleek **NEW** ACUdraw 50 covers contour to fit the stock better and are less bulky than the previous covers. Functionally, the lightweight covers also improve the alignment of the mechanism's hooks and handles in the housing for improved security when not in use. They are also available for most existing and previous models.



THERE IS NO SUBSTITUTE.

NEW!
For 2014



A lighted version of our revolutionary, all-purpose Omni-Nock™, the **NEW** three-piece Omni-Brite Lighted Nock System consists of a Nock Receiver, LED Unit, and transparent Omni-Brite Nock. The Receiver fits into the nock end of the arrow and serves to auto index the combined LED and Omni-Brite Nock when fitted into it. The LED Unit is replaceable after it loses its charge. Both the Omni-Nock and Omni-Brite eliminate improper loading accidents common with moon and capture nocks, and prevent flat-nock “shoot over” or “shoot under”, which can happen with reverse-draw bows and today’s narrow bow assemblies. The Omni-Brite provides superior flight visibility while improving arrow flight.



PAGE

27

NEW!
For 2014

HYBRID ECCENTRIC 2™ CAM

A smaller version of our HE™ Cam, the **NEW** HE2 (Hybrid Eccentric 2) cam is the most efficient cam we have ever created. Designed specifically for the Venom crossbow, the powerful hybrid combination of cam and wheel technology accommodates the bow’s increased power stroke and optimizes its high-energy draw curve.

NEW!
For 2014

CARBON INJECTED POLYMER BARREL AND TRIGGER HOUSING

Weighing significantly less than a standard aluminum barrel, the Shadow Ultra-Lite’s **NEW** carbon-injected polymer barrel, fitted with our **NEW** 5.5-ounce carbon-injected polymer trigger housing, represents a significant advancement in our ongoing effort to reduce total bow weight.



NEW FOR 2014



VAPOR™



VAPOR™

The game-changing Vapor offers a novel design platform focused on speed, weight reduction, and maneuverability. Its streamlined PLT™ bow assembly and FSB stock, fitted with our carbon fiber barrel, combine to produce the quietest, most accurate, and most efficient top-of-the-line model we have ever made.



NEW!
For 2014

VENOM™



VENOM™

Inspired by last year's Stealth SS and Vapor models, the **NEW** Venom combines TenPoint's popular FSB stock and a **NEW**, shortened 19.9-inch woven carbon fiber barrel with a supercharged version of our XLT bow assembly to create a super light and ultra-compact model that delivers a vicious hit at 372 FPS with our Pro Lite arrow.

THERE IS NO SUBSTITUTE.

PERFORMANCE

165 LB Draw Wt.

360 FPS **121** FP KE
with 420-grain Pro V22 Arrow

FSB
FUNCTIONALLY SUPERIOR BULLPUP

TenPoint's FSB (Functionally Superior Bullpup) stock is designed to reduce weight and improve balance. Configured to provide optimal comb height and length-of-pull, this re-engineered thumbhole design accepts a bullpup version of our patented PowerTouch™ trigger that allows for a longer power stroke.

PACKAGE OVERVIEW

Available only as a complete package.

| | |
|-------------------------|---|
| OPTICS | TenPoint RangeMaster Pro Scope mounted on an extended machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Six-pack of TenPoint Pro V22 carbon arrows with practice points |
| CASE | Deluxe Soft Crossbow Case |
| NOISE DAMPENING | TenPoint's exclusive Bowjax Crossbow Noise Dampening Kit; SDS (String Dampening System) |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |

PLT
PARALLEL LIMB TECHNOLOGY™

TenPoint's revolutionary Parallel Limb Technology sets a new benchmark in crossbow design, measuring a sleek 12.6" axle-to-axle when cocked.



PERFORMANCE

185 LB Draw Wt.

372 FPS **114** FP KE
with 370-grain Pro Lite Arrow

355 FPS **118** FP KE
with 420-grain Pro V22 Arrow

353 FPS **118** FP KE
with 425-grain Pro Elite Arrow

320 FPS **124** FP KE
with 545-grain Full Metal Jacket Arrow

FSB
FUNCTIONALLY SUPERIOR BULLPUP

TenPoint's FSB stock is designed to reduce weight and improve balance. See above for full description.

PACKAGE OVERVIEW

Available only as a complete package.

| | |
|-------------------------|---|
| OPTICS | TenPoint RangeMaster Pro Scope mounted on an extended machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Six-pack of TenPoint Pro Elite carbon arrows with practice points |
| NOISE DAMPENING | TenPoint's exclusive Bowjax Crossbow Noise Dampening Kit |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |

XLT
XTREME LIMB TECHNOLOGY

At only 13.5" axle-to-axle (when cocked), TenPoint's Xtreme Limb Technology (XLT) redefines what it means to be compact and maneuverable.





CARBON **XTRA** CLS™



CARBON XTRA CLS™

A precision-crafted, laminated wood stock version of the Carbon Fusion CLS, the Carbon Xtra CLS is created for the discriminating hunter, shooting enthusiast, or collector who demands the best. With its classic, heirloom-quality stock and woven carbon fiber barrel, it establishes a benchmark for crossbow aesthetics and performance.



CARBON **FUSION** CLS™



CARBON FUSION CLS™

TenPoint's first crossbow made with our woven carbon fiber barrel, the Carbon Fusion CLS's whisper-quiet, vibration-free shot, noteworthy for its superior down-range accuracy unleashes its power up to 364 FPS.

THERE IS NO SUBSTITUTE.

PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

185 LB Draw Wt.

364 FPS **109** FP KE
with 370-grain Pro Lite Arrow

346 FPS **112** FP KE
with 420-grain Pro V22 Arrow

345 FPS **113** FP KE
with 425-grain Pro Elite Arrow

312 FPS **117** FP KE
with 545-grain Full Metal Jacket Arrow

| | |
|-------------------------|--|
| OPTICS | TenPoint RangeMaster Pro Scope mounted on a machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Six-pack of TenPoint Pro Elite carbon arrows with practice points; Six-pack of TenPoint Pro Elite Premium Hunter carbon arrows equipped with NAP® Spitfire® 100-grain broadheads and Omni-Brite™ nocks. Each Premium Hunter arrow is precision-matched for trueness and weight-matched for accuracy. |
| CASES | TenPoint airline-approved, Compact Travel & Storage Case; Deluxe Soft Crossbow Case |
| NOISE DAMPENING | TenPoint's exclusive Bowjax Crossbow Noise Dampening Kit; SDS |
| ADDITIONAL ITEMS | SteadyEddy® telescoping lightweight aluminum monopod; TenPoint CareKit (see page 24 for CareKit details); TenPoint Neoprene Sling; GripGuard safety shield; Owner's Instructional DVD; TenPoint vehicle window sticker; Two Custom Service PAC I routine maintenance certificates worth \$99 each. TenPoint will mail them after the owner completes and returns the warranty card. Valid for 5-years following the purchase date. |



TenPoint's Compact Limb System (CLS) Technology generates devastating power out of a maneuverable 17.5" axle-to-axle (when cocked) package.



PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

185 LB Draw Wt.

364 FPS **109** FP KE
with 370-grain Pro Lite Arrow

346 FPS **112** FP KE
with 420-grain Pro V22 Arrow

345 FPS **113** FP KE
with 425-grain Pro Elite Arrow

312 FPS **117** FP KE
with 545-grain Full Metal Jacket Arrow

| | |
|-------------------------|---|
| OPTICS | TenPoint RangeMaster Pro Scope mounted on a machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Six-pack of TenPoint Pro Elite carbon arrows with practice points |
| CASE | Deluxe Soft Crossbow Case |
| NOISE DAMPENING | TenPoint's exclusive Bowjax Crossbow Noise Dampening Kit |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |



TenPoint's Compact Limb System (CLS) Technology generates devastating power out of a maneuverable 17.5" axle-to-axle (when cocked) package.



NEW!
For 2014



Rubber Safety Wings
Helps protect fingers from dangerously migrating above the flight deck.



TACTICAL XLT™

TACTICAL XLT™

Created specifically for the growing tactical weapons crowd, the tough and reliable Tactical XLT features our radically compact XLT bow assembly and aircraft-grade fluted aluminum barrel. Powerful and easy to maneuver, it is feature-packed for precision performance.



STEALTH SS™

STEALTH SS™

TenPoint's sleek XLT bow assembly and FSB stock fitted with our aircraft-grade fluted aluminum barrel combine to create one of our shortest and most compact bows. At 6.8-pounds, its size, weight, and superior maneuverability will appeal to those looking for user-friendly dynamite in a small package.



THERE IS NO SUBSTITUTE.

PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

185 LB Draw Wt.

352 FPS **102** FP KE
with 370-grain Pro Lite Arrow

335 FPS **105** FP KE
with 420-grain Pro V22 Arrow

333 FPS **105** FP KE
with 425-grain Pro Elite Arrow

302 FPS **110** FP KE
with 545-grain Full Metal Jacket Arrow

NEW!
For 2014



Rubber Safety Wings
Helps protect fingers from dangerously migrating above the flight deck.

| | |
|-------------------------|---|
| OPTICS | TenPoint RangeMaster Pro Scope mounted on a machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Six-pack of TenPoint Pro Lite carbon arrows with practice points |
| NOISE DAMPENING | TenPoint's exclusive Bowjax Crossbow Noise Dampening Kit |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |



At only 13.5" axle-to-axle (when cocked), TenPoint's Xtreme Limb Technology (XLT) redefines what it means to be compact and maneuverable.



PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

185 LB Draw Wt.

352 FPS **102** FP KE
with 370-grain Pro Lite Arrow

335 FPS **105** FP KE
with 420-grain Pro V22 Arrow

333 FPS **105** FP KE
with 425-grain Pro Elite Arrow

302 FPS **110** FP KE
with 545-grain Full Metal Jacket Arrow

FSB
FUNCTIONALLY SUPERIOR BULLPUP

TenPoint's FSB stock is designed to reduce weight and improve balance. **See page 7 for full description.**

| | |
|-------------------------|---|
| OPTICS | TenPoint 3x Pro-View 2 Scope mounted on a machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Three-pack of TenPoint Pro Elite carbon arrows with practice points |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |



At only 13.5" axle-to-axle (when cocked), TenPoint's Xtreme Limb Technology (XLT) redefines what it means to be compact and maneuverable.



NEW!
For 2014

SHADOW ULTRA-LITE



SHADOW ULTRA-LITE™

Featuring our **NEW** weight-shedding, carbon-injected polymer barrel and trigger housing installed in our FSB stock, the **NEW** Shadow Ultra-Lite weighs in at a mere 6.4-pounds, the lightest TenPoint crossbow ever assembled. Powered by our compact XLT bow assembly and measuring just 34.4-inches long, this easy-to-handle heavy-hitter registers 350 FPS with our Pro Lite arrow.



TURBO XLT II™



TURBO XLT II™

Pairing our Fusion Lite stock with a rugged XLT bow assembly powered by double-laminated IsoTaper limbs, the Turbo XLT II handles like a dream and hits like a heavyweight.



NEW!
For 2014

Purchase option
C12020-4920
includes a Rope-Cocker

THERE IS NO SUBSTITUTE.

PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

180 LB Draw Wt.

350 FPS **101** FP KE
with 370-grain Pro Lite Arrow

331 FPS **103** FP KE
with 425-grain Pro Elite Arrow

328 FPS **104** FP KE
with 435-grain Magnum XX75 Aluminum Arrow

300 FPS **109** FP KE
with 545-grain Full Metal Jacket Arrow



TenPoint's FSB stock is designed to reduce weight and improve balance. See page 7 for full description.

| | |
|-------------------------|---|
| OPTICS | TenPoint 3x Pro-View 2 Scope mounted on an extended machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Your choice of either the patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Three-pack of TenPoint aluminum arrows with practice points |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |



At only 13.5" axle-to-axle (when cocked), TenPoint's Xtreme Limb Technology (XLT) redefines what it means to be compact and maneuverable.



PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

180 LB Draw Wt.

345 FPS **98** FP KE
with 370-grain Pro Lite Arrow

327 FPS **101** FP KE
with 425-grain Pro Elite Arrow

324 FPS **101** FP KE
with 435-grain Magnum XX75 Aluminum Arrow

296 FPS **106** FP KE
with 545-grain Full Metal Jacket Arrow



Glass-reinforced Nylon Safety Wings
Helps protect fingers from dangerously migrating above the flight deck.

| | |
|-------------------------|---|
| OPTICS | TenPoint 3x Pro-View 2 Scope mounted on a machined aluminum 7/8-inch Fixed Dovetail Mount |
| COCKING AID | Accepts the addition of an optional patented ACUdraw or ACUdraw 50 cocking mechanism |
| QUIVER | Instant Detach 3-Arrow Quiver; Ambidextrous Side-Mount Quiver Bracket |
| ARROWS | Three-pack of TenPoint aluminum arrows with practice points |
| ADDITIONAL ITEMS | Owner's Instructional DVD; TenPoint vehicle window sticker |



At only 13.5" axle-to-axle (when cocked), TenPoint's Xtreme Limb Technology (XLT) redefines what it means to be compact and maneuverable.



TITAN XTREME™



TITAN XTREME™

The combination of the Fusion Lite stock and a narrow, 18.5-inch bow assembly when cocked, powered by 180-pound field-tested HL limbs and XR wheels; elevates TenPoint's long-standing workhorse model to thoroughbred status.



NEW!
For 2014

GT FLEX™

GT FLEX™

Now featuring a tactical jet-black finish, the GT Flex combines TenPoint's GT Recurve Limbs, the most efficient in the industry, with an innovative multi-position power stroke, creating three amazing recurve crossbows in one.

THERE IS NO SUBSTITUTE.

PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

180 LB Draw Wt.

333 FPS **92** FP KE
with 370-grain Pro Lite Arrow

315 FPS **94** FP KE
with 425-grain Pro Elite Arrow

312 FPS **94** FP KE
with 435-grain Magnum XX75 Aluminum Arrow

282 FPS **96** FP KE
with 545-grain Full Metal Jacket Arrow

NEW!
For 2014



Glass-reinforced Nylon Safety Wings

Helps protect fingers from dangerously migrating above the flight deck.

LIGHT. FAST. NARROW.

The Titan Xtreme's power plant, featuring HL limbs and XR wheels, delivers impressive power and maneuverability.



PERFORMANCE

PACKAGE OVERVIEW

Available only as a complete package.

Up to
180 LB Draw Wt.

300 FPS **74** FP KE
with 370-grain Pro Lite Arrow

283 FPS **75** FP KE
with 420-grain Pro V22 Arrow

282 FPS **75** FP KE
with 425-grain Pro Elite Arrow

255 FPS **79** FP KE
with 545-grain Full Metal Jacket Arrow

OPTICS TenPoint 3x Multi-Line™ Scope mounted on a machined aluminum 7/8-inch Fixed Dovetail Mount

COCKING AID Accepts the addition of an **optional** patented ACUdraw or ACUdraw 50 cocking mechanism

QUIVER Instant Detach 3-Arrow Quiver

ARROWS Three-pack of TenPoint Pro Lite carbon arrows with practice points

ADDITIONAL ITEMS Owner's Instructional DVD; TenPoint vehicle window sticker

| | Position | | |
|---------------------|-----------|-----------|-----------|
| | Long | Medium | Short |
| Draw Wt. | 180 LBS | 125 LBS | 90 LBS |
| Power Stroke | 13.3" | 11.9" | 7.8" |
| FPS | up to 300 | up to 269 | up to 183 |



With an innovative multi-position power stroke, the GT Flex gives you three amazing crossbows in one, which can be set at 180, 125, or 90-pounds. Each bow position creates a new center of balance with a different power stroke, draw weight, and speed.

DEFINING FEATURES THAT SET TENPOINT APART

TenPoint's engineers design every detail of each model to deliver the most durable, dependable, and accurate shooting experience available today. While our top-of-the-line models include premium features, benefits, and accessories that make them the best in the industry, our Core Performance Features are the foundation upon which every TenPoint crossbow is built.

- 1 Patented ACUDRAW and ACUDRAW 50 Cocking Devices**
Allow hunters of all ages and physical abilities to enjoy bowhunting.
- 2 Patented DFI™ (Dry-Fire-Inhibitor)**
Prevents firing the crossbow when not loaded.
- 3 Patented POWERTOUCH 3½-pound trigger with MIM (Metal-Injection-Molded) action components**
Delivers a smooth, crisp trigger pull, with or without gloves, for increased accuracy with optimum creep for safety.
- 4 Quiet MIM AMBIDEXTROUS AUTOMATIC SAFETY**
Reduces noise, prevents accidental firing, and accommodates both right and left handed shooters.
- 5 VIBRA-CUSH Bow-to-Barrel Mounting System**
Reduces noise and vibration (not applicable to GT Flex).
- 6 LIMB ISOLATION SYSTEM**
Over-the-Top limb pocket / Zytel® limb suspension system separates and isolates the limbs from direct contact with the riser to reduce sound and vibration.
- 7 ACUdraw-ready FSB (Functionally Superior Bullpup), FUSION LITE, and FST (Functionally Superior Thumbhole) Stocks**
Provide match-rifle stability when shooting (not applicable to GT Flex).
- 8 ACRA-ANGLE™ Barrel**
Eliminates finger pinching and ensures accuracy when manually drawing the crossbow string.

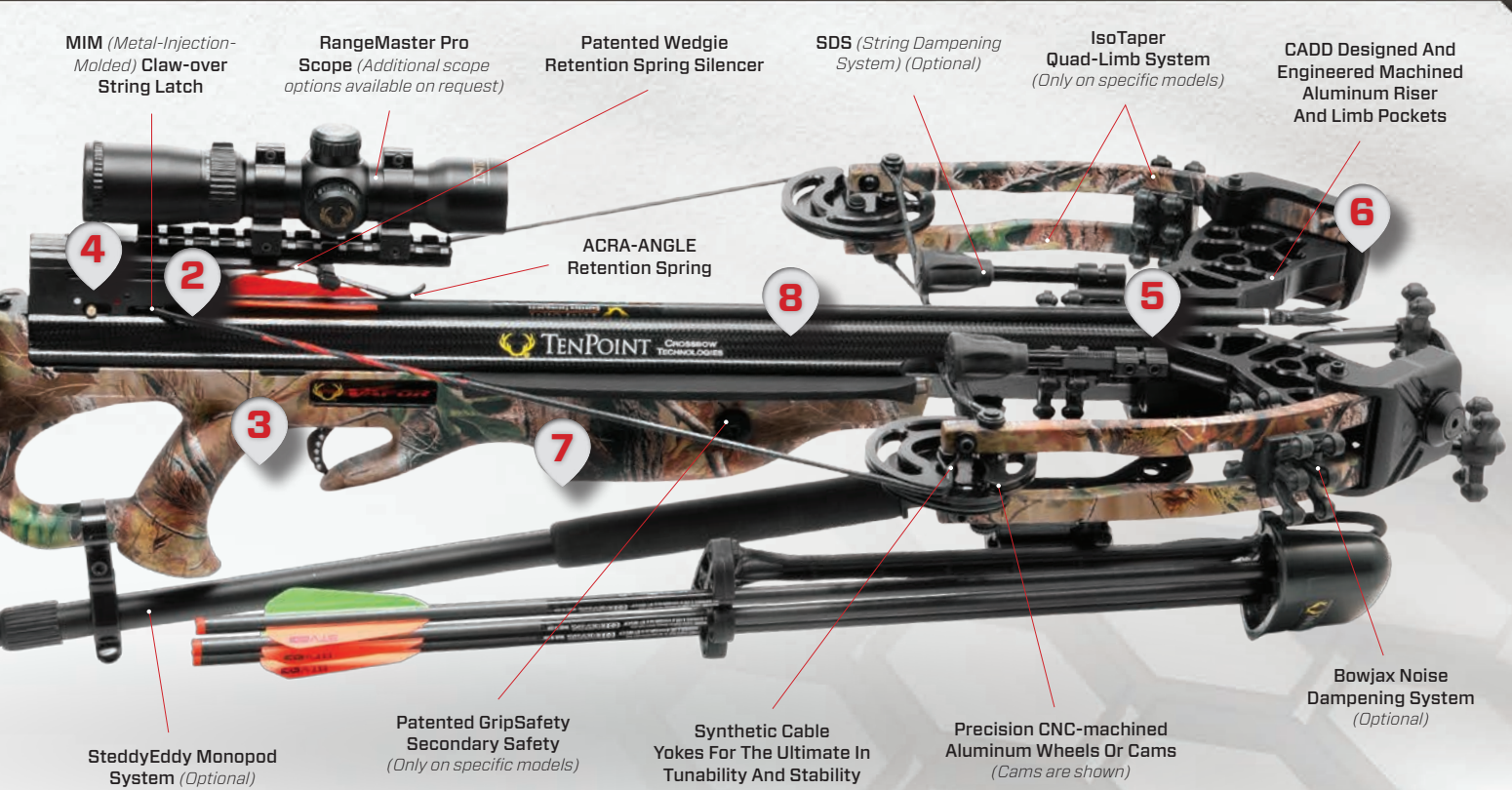


Molded Cavity For ACUdraw Crank Handle
(Models without ACUdraw are fitted with a rubber insert)
(No cavity in GT Flex stock)

FEATURES BY MODEL

| | Premium 3.5 lb. PowerTouch trigger | Patented GripSafety | Embedded dual-purpose rubber safety wings | Glass reinforced nylon safety wings | Patented DFI™ (Dry-Fire-Inhibitor) | Ambidextrous Automatic Safety | OTT (Over-The-Top) limb pocket / Zytel® "lift & separate" limb suspension system | CLS (Compact Limb System) | XLT (Xtreme Limb Technology) | PLT (Parallel Limb Technology) | 12-inch Iso Taper limbs |
|---|------------------------------------|---------------------|---|-------------------------------------|------------------------------------|-------------------------------|--|---------------------------|------------------------------|--------------------------------|-------------------------|
| Carbon Xtra CLS | ✓ | ✓ | | | ✓ | ✓ | ✓ | ✓ | | | ✓ |
| Vapor | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | | ✓ | | |
| NEW! For 2014 Venom | ✓ | | ✓ | | ✓ | ✓ | ✓ | | ✓ | | |
| Carbon Fusion CLS | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | ✓ | | | ✓ |
| Tactical XLT | ✓ | ✓ | ✓ | | ✓ | ✓ | | ✓ | | | |
| Stealth SS | ✓ | | ✓ | | ✓ | ✓ | | ✓ | ✓ | | |
| NEW! For 2014 Shadow Ultra-Lite | ✓ | | ✓ | | ✓ | ✓ | | ✓ | | | |
| Turbo XLT II | ✓ | | ✓ | ✓ | ✓ | ✓ | | ✓ | | | |
| Titan Xtreme | ✓ | | ✓ | ✓ | ✓ | ✓ | | | | | |
| GT Flex | ✓ | | | ✓ | ✓ | | | | | | |

THERE IS NO SUBSTITUTE.



MIM (Metal-Injection-Molded) Claw-over String Latch

RangeMaster Pro Scope (Additional scope options available on request)

Patented Wedgie Retention Spring Silencer

SDS (String Dampening System) (Optional)

IsoTaper Quad-Limb System (Only on specific models)

CADD Designed And Engineered Machined Aluminum Riser And Limb Pockets

4

2

ACRA-ANGLE Retention Spring

8

5

6

3

7

SteadyEddy Monopod System (Optional)

Patented GripSafety Secondary Safety (Only on specific models)

Synthetic Cable Yokes For The Ultimate In Tunability And Stability

Precision CNC-machined Aluminum Wheels Or Cams (Cams are shown)

Bowjax Noise Dampening System (Optional)

| 11-inch IsoTaper limbs | 13-inch HL quad limbs | GT Recurve Limbs | HE or HE2 cams | HP, MR, or MPRX Cams | XR Wheels | Lightweight, floating woven carbon fiber ACRA-ANGLE barrel | L/L TriLoc machined aluminum ACRA-ANGLE barrel assembly | Tactical, aluminum ACRA-ANGLE slotted barrel | Fusion Lite composite stock and ACRA-ANGLE barrel | Carbon injected Polymer ACRA-ANGLE slotted barrel | ACUdraw and ACUdraw 50 compatible | Limited Lifetime Operational Warranty |
|------------------------|-----------------------|------------------|----------------|----------------------|-----------|--|---|--|---|---|-----------------------------------|---------------------------------------|
| ✓ | | | ✓ | ✓ | ✓ | | | | | ✓ | ✓ | ✓ |
| ✓ | | | ✓ | | ✓ | | | | | ✓ | ✓ | ✓ |
| | | | | ✓ | ✓ | | | | | ✓ | ✓ | ✓ |
| | | | | ✓ | ✓ | | | ✓ | | ✓ | ✓ | ✓ |
| | | | | ✓ | ✓ | | | ✓ | | ✓ | ✓ | ✓ |
| | | | | ✓ | ✓ | | | ✓ | | ✓ | ✓ | ✓ |
| | ✓ | | | | | | | | ✓ | ✓ | ✓ | ✓ |
| | | ✓ | | | | | | | | ✓ | ✓ | ✓ |

2014 CROSSBOW SPECIFICATIONS

| | CARBON XTRA CLS | VAPOR | CARBON FUSION CLS | NEW! For 2014 VENOM |
|--|------------------------|---------------|--------------------------|--|
| Length (w/ Stirrup) | 38.8" | 37.4" | 38.5" | 34.6" |
| Width - Axle-to-Axle (uncocked/cocked) | 20.5" / 16.9" | 17.5" / 12.6" | 20.5" / 16.9" | 17.6" / 13.3" |
| Power Stroke | 13" | 15.5" | 13" | 13.5" |
| Weight (w/o Accessories) | 7.3 lbs. | 6.8 lbs. | 7.2 lbs. | 6.5 lbs. |
| Draw Weight | 185 lbs. | 165 lbs. | 185 lbs. | 185 lbs. |

PERFORMANCE (FEET-PER-SECOND/FOOT-POUNDS KE)

| | | | | |
|---|-----------|-----------|-----------|-----------|
| Pro Lite Arrow (370-grain) | 364 / 109 | N/A | 364 / 109 | 372 / 114 |
| Pro V22 Arrow (420-grain) | 346 / 112 | 360 / 121 | 346 / 112 | 355 / 118 |
| Pro Elite Arrow (425-grain) | 345 / 112 | N/A | 345 / 112 | 353 / 118 |
| Magnum XX75 Arrow (435-grain) | 342 / 113 | N/A | 342 / 113 | 350 / 118 |
| Full Metal Jacket Arrow (545-grain) | 312 / 118 | N/A | 312 / 118 | 320 / 124 |

Accessories Included with Package
(see individual bow pages for detailed list of included items)



Purchase Options
(all crossbows come as a complete package, including scope and accessories)

w/ ACUdraw 50:
C11001-8711
w/ ACUdraw:
C11001-8712

w/ ACUdraw 50:
C13004-7411
w/ ACUdraw:
C13004-7412

w/ ACUdraw 50:
C13002-4111
w/ ACUdraw:
C13002-4112

w/ ACUdraw 50:
C14007-6811
w/ ACUdraw:
C14007-6812

THERE IS NO SUBSTITUTE.

NEW!
For 2014

| TACTICAL XLT | STEALTH SS | SHADOW UL | TURBO XLT II | TITAN XTREME | GT FLEX |
|--|---|---|--|---|---|
| 38.1" | 34.4" | 34.4" | 38" | 38" | 37.8" |
| 17.5" / 13.5" | 17.5" / 13.5" | 17.5" / 13.5" | 17.5" / 13.5" | 21.6" / 18.5" | 34.8" (uncocked) |
| 12.6" | 12.6" | 12.6" | 12.5" | 12.6" | 13.3" (long) 11.9" (med.) 7.8" (short) |
| 7.3 lbs. | 6.8 lbs. | 6.4 lbs. | 7 lbs. | 7.3 lbs. | 6.4 lbs. |
| 185 lbs. | 185 lbs. | 180 lbs. | 180 lbs. | 180 lbs. | 180 lbs. (long) 125 lbs. (med.) 90 lbs. (short) |
| 352 / 102 | 352 / 102 | 350 / 101 | 345 / 98 | 333 / 91 | 300 / 74 (long) 269 / 60 (med.) 183 / 28 (short) |
| 335 / 105 | 335 / 105 | 333 / 103 | 328 / 100 | 316 / 93 | 283 / 75 (long) 255 / 61 (med.) 175 / 29 (short) |
| 333 / 105 | 333 / 105 | 331 / 103 | 327 / 101 | 315 / 94 | 282 / 75 (long) 254 / 61 (med.) 174 / 29 (short) |
| 330 / 105 | 330 / 105 | 328 / 104 | 324 / 101 | 312 / 94 | 280 / 76 (long) 252 / 61 (med.) 172 / 29 (short) |
| 302 / 110 | 302 / 110 | 300 / 109 | 296 / 106 | 282 / 96 | 255 / 79 (long) 229 / 64 (med.) 156 / 30 (short) |
|  |  |  |  |  |  |
| w/ ACUdraw 50: C13005-1211 w/ ACUdraw: C13005-1212 | w/ ACUdraw 50: C13019-6621 w/ ACUdraw: C13019-6622 | w/ ACUdraw 50: C14018-7521 w/ ACUdraw: C14018-7522 | w/ Rope-cocker: C12020-4920 w/ ACUdraw 50: C12020-4521 w/ ACUdraw: C12020-4522 | ACUdraw-Ready: C12047-6520 w/ ACUdraw 50: C12047-6521 w/ ACUdraw: C12047-6522 | ACUdraw-Ready: C14066-1330 w/ ACUdraw 50: C14066-1331 w/ ACUdraw: C14066-1332 |



THREE GREAT COCKING DEVICES – **MAKING BOWHUNTING ACCESSIBLE TO EVERYONE.**

The ACUdraw™ converts even the heaviest draw weight to about **five pounds of effort**, and the ACUdraw 50™ and ACURope™ reduce a crossbow's draw weight by **50%**.

PATENTED ACUDRAW The Premier Cocking Aid Available Today

The patented ACUdraw is the most user-friendly and practical solution available on the market today for cocking a crossbow effortlessly and accurately. Fully integrated into the stock, with no dangling parts, it requires only the strength of the average person's index finger to operate. The ACUdraw allows hunters of all ages and physical abilities to enjoy the great experience of bowhunting.

- Reduces draw weight to about 5-pounds when operated manually
- Lightweight and has no bulky clamp-on assemblies or hang-on accessories
- Draws the bow accurately every time
- Available as an accessory or pre-installed



ACU
draw

Patented

THERE IS NO SUBSTITUTE.



PATENTED ACUDRAW 50 Takes the Traditional Rope-Cocker to a New Level

For years many crossbow shooters have used the conventional but cumbersome rope-cocker to load their crossbows, reducing the draw weight by half.

TenPoint has taken this leveraged rope-cocking concept to an easy-to-use level. Integrated into the butt stock, the ACUdraw 50 ropes retract neatly inside the unit's housing after cocking. No storing the rope, untangling it, or putting it away after use.

Improved for 2014, the **NEW** contoured ACUdraw 50 covers fit the stock better and are less bulky. The lightweight covers also improve the alignment of the mechanism's hooks and handles in the housing for improved security when not in use.



- **Draws the bow accurately every time**
- **No more need to hang a rope around your neck or to stash it in your fanny pack**
- **When not in use, powerful mini-magnets hold the handles securely and silently in place**
*(Each ACUdraw 50 handle is marked: **WARNING:** Contains a powerful Neodymium magnet that may interfere with the safe operation of pacemakers or other medical implants.)*
- **Available as an accessory or pre-installed**

ACUROPE (Patent Pending) The Industry's First Compact, Fully Retractable Rope-Cocker

The ACURope is a revolutionary portable, retractable crossbow rope-cocker that cocks a crossbow like traditional rope-cockers on the market today – but that's where the comparison ends. When the shooter is finished cocking the bow, the ACURope's draw cord completely retracts inside one of the two grips. Then, the grips dovetail neatly together to form a compact unit that the hunter can conveniently slip inside a belt-mounted holster or pouch. The unit's slender draw cords, pound-for-pound, 15-times stronger than steel, are made of heat and abrasion resistant SPECTRA® 1000 fiber.

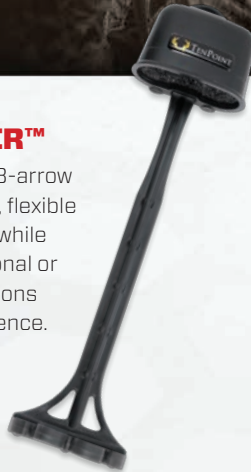
- **Clever, convenient, and user-friendly**
- **Draws the bow accurately every time**
- **Lightweight and affordable**
- **No more dangling ropes or handles**
- **Works on most crossbow brands on the market**



3-ARROW INSTANT DETACH QUIVER™

At a lightweight 4.75-ounces, our quick-disconnect 3-arrow quiver features an ultra-durable spine, and a unique, flexible rubber loop, allowing you to silently hang the quiver while in your treestand. Compatible with either our traditional or side-mount quiver bracket, its three mounting positions allow you to adjust its orientation to suit your preference. Comes with two model-specific mounting brackets.

HCA-019 Quiver - Black



AMBIDEXTROUS SIDE-MOUNT QUIVER BRACKET

The Side-Mount Quiver Bracket allows the quiver to be mounted parallel to either side of the stock, providing greater maneuverability for crossbows with narrow bow assemblies. Works with most modern quivers.

HCA-017 Ambidextrous Side-Mount Quiver Bracket



CROSSBOW CASES

TenPoint's airline approved Compact Travel & Storage Case provides protection, security, and ease of transport for your crossbow investment. Comes with three interior padded partitions and closes with a heavy-duty zipper. D-rings included for its exterior shoulder strap.

HCA-20010 TenPoint Compact Travel & Storage Case



TenPoint's soft cases are made with double-stitched, high-grade Cordura®, thick padding, Trico-lining, a heavy-duty YKK zipper with double pulls, and a removable shoulder strap.

HCA-20110-6 TenPoint Wide-Body Soft Case fits all TenPoint crossbows, including recurves - black

HCA-20113 TenPoint Compact Limb Soft Case - black

TENPOINT® NEOPRENE SLING

TenPoint's **NEW** sling features an extra strong 1.25-inch shoulder strap with an integrated elastic band for Crossbow Unloading Bolt (CUB) storage, and a thumb loop for added shoulder security. Non-slip design with custom swivels and heavy-duty adjustable strap. Includes one CUB.

HCA-004 **NEW** TenPoint Neoprene Sling



GRIPGUARD™ (Patented)

This shield custom fits over post-1999 TenPoint synthetic stock model fore-grips, with or without a GripSafety™. The wings at the top of the shield help prevent a shooter's fore-grip fingers from dangerously migrating above the flight deck while shooting.

HCA-100

Conventional GripGuard - semi-transparent (Available at no charge. Contact Customer Service at 330-628-9245.)

Over-molded with black rubber, the **NEW** GripGuard provides improved gripping power and greater aesthetic appeal.

NEW!
For 2014



HCA-10014

NEW Over-Molded GripGuard - black

PATENTED ACUDRAW™ & ACUDRAW 50™

(also shown on pages 20 & 21)

Your dealer – or you if you have the proper tools – can install either of these two patented cocking devices. Units include a template for drilling the receiver holes in pre-2003 TenPoint models (drill, bits, and hole cutter not included). Receiver holes are pre-molded in current models. Includes installation instructions.

| | |
|----------------------|------------------------------|
| HCA-000-B-II | ACUdraw Cocking Mechanism |
| HCA-000-B-A50 | ACUdraw 50 Cocking Mechanism |



ACUDRAW REPLACEMENT ACCESSORIES (SHOWN COLLECTIVELY)

| | |
|------------------|--|
| HCA-401 | ACUdraw Draw Cord (one-piece for new style claw) |
| HCA-411 | ACUdraw Retraction Spring (post 1998) |
| HCA-41106 | ACUdraw Retraction Spring (post 2006 without roll pin on hub – call TenPoint's Warranty Department at 330-628-9245 if clarification is needed) |
| HCA-421 | ACUdraw Claw with self-centering draw cord (for use with HCA-426 Holder) |
| HCA-426 | ACUdraw Claw Holder |
| HCA-428 | ACUdraw Claw III Kit (includes claw, holder, and draw cord) |

| | |
|----------------|---|
| HCA-429 | ACUdraw Claw Clip (for use on FSB stocks) |
| HCA-430 | ACUdraw Hand Crank (replacement handle only) |
| HCA-435 | ACUdraw Hand Crank & Holster Combo |
| HCA-450 | ACUdraw 50 Replacement Draw Cords |
| HCA-451 | ACUdraw 50 Replacement Retraction Spring |
| HCA-452 | ACUdraw 50 T-Handle Stability Pads (for TenPoint models) |
| HCA-453 | ACUdraw 50 T-Handle Stability Pads (for GT Flex) |
| HCA-454 | ACUdraw 50 Handles & Draw Cords |
| HCA-455 | NEW! ACUdraw 50 Replacement Covers (except for GT Flex and models formerly known as 6 Point Series) <small>For 2014</small> |

ACUROPE™ (Patented)

The ACURope is a revolutionary portable, retractable crossbow rope-cocker that reduces the effort required to cock a crossbow by 50%. The grips dovetail neatly together to form a compact unit.



HCA-000-B-R ACURope

CABLE SAVERS

This cable saver provides a near friction-free carriage for your cables, shot after shot.

HCA-113 Cable Saver - for crossbows formerly known as 6 Point Series **HCA-113**

Made from a high lubricity, low friction compound, this cable saver provides a friction-free carriage for your cables.

HCA-114 Extreme Cable Saver - TenPoint **HCA-114**

STEDDYEDDY™ (Patented)

This telescoping two-section monopod ensures motion-free shooting while seated in a treestand or ground blind, or while standing with the shooting stick supported against your mid-section. Set its length with a quick turn of the extension pole. Attach it to your crossbow using a 360-degree rapid-pivot tube equipped with a snap-on connection, and clamp it conveniently under your stock when not in use.



HCA-030 SteddyEddy Crossbow Monopod System (for all TenPoint crossbows built after 1999)

STEDDYEDDY SYSTEM ACCESSORIES

To upgrade a prior model SteddyEddy mounting system, the SteddyEddy Rapid-Pivot Retrofit Kit provides a user-friendly snap-on option. The kit includes the rapid pivot tube, mounting boss, and screws.



HCA-031 SteddyEddy Rapid-Pivot Retrofit Kit

CROSSBOW MAINTENANCE

CareKit™

TenPoint's CareKit includes three maintenance tools (Microlon® Precision Oiler, TenPoint String Wax and Conditioner, and Flight Rail and Trigger Lube) packaged in a multi-cavity translucent plastic mini-case with plenty of extra room for other bow maintenance items.

String Wax and Conditioner

Made from all natural compounds, TenPoint String Wax and Conditioner comes in a convenient chap stick style tube. This string wax and conditioner lubricates and rejuvenates bow strings and cables.

| | |
|-----------|-------------------------------------|
| HCA-11207 | CareKit |
| HCA-11007 | TenPoint String Wax and Conditioner |
| HCA-11106 | Microlon® Precision Oiler |
| HCA-111 | Flight Rail and Trigger Lube |



Microlon® Precision Oiler

High-tech lubricant containing antioxidants, corrosion inhibitors, and microscopic fractured resin particles all suspended in a high-quality lightweight oil base. Cleans metal surfaces and prevents corrosion and rust, while the resin impregnates the metal to create a dry film lubricant. Perfect for crossbow rails, triggers, and cams. Comes in a tube fitted with a precision applicator needle.

Flight Rail and Trigger Lube

TenPoint's Flight Rail and Trigger Lube, unlike other manufacturers' gel-based lubricants, will not gum-up in cold weather or collect dirt and grit.



FOOT STIRRUP

| | |
|---------|-------------------------------------|
| HCA-009 | Standard Rubber Coated Foot Stirrup |
|---------|-------------------------------------|



CUB™ (CROSSBOW UNLOADING BOLT)

(Patented)

This single-use biodegradable unloading bolt decomposes naturally to minimize environmental impact, and occupies the same space as two ball-point pens.

| | |
|-----------|--------------|
| HEA-000.6 | CUB (6-pack) |
|-----------|--------------|

SDS™ (STRING DAMPENING SYSTEM)

(Patent Pending)

Featuring micro-adjustable dampening rods with durable, high impact rubber dampeners the SDS mounts in the cable slot to dramatically reduce string noise and oscillation. Compatible with post-1999 TenPoint thumbhole models, except the GT Curve™. Also includes adaptive hardware to fit former 6 Point Series crossbows, except the recurves, and all Wicked Ridge® crossbows.



| | |
|---------|-------------------------------|
| HCA-149 | SDS (String Dampening System) |
|---------|-------------------------------|

BROADHEADS

Recommended by TenPoint, the New Archery Products® Spitfire® expandable broadheads are the most trusted mechanical broadheads in the industry. They fly with pinpoint accuracy and stand up to the toughest hunting conditions.



| | |
|---------|--|
| HEA-297 | New Archery Products® Spitfire® 100-grain, 3-Blade Mechanical Broadhead 3-Pack |
|---------|--|

NOISE DAMPENING PACKAGE

Private labeled exclusively for TenPoint by Bowjax, Inc. the Noise Dampening Package progressively reduces decibel level and shortens noise duration when used on a crossbow. It features a set of Bowjax limb vibration dampeners, a retention spring dampener, and barrel dampeners. Three versions are available.



| | |
|-----------|---|
| HCA-13710 | Noise Dampening Package – for solid and recurve limbs (not shown) |
| HCA-13813 | Noise Dampening Package – for IsoTaper and HL limbs (includes foot stirrup dampeners) |
| HCA-13910 | Noise Dampening Package – for TL and ST limbs (not shown) |

THERE IS NO SUBSTITUTE.



SCOPES

RangeMaster Pro™ Scope

This 8.25-inch aluminum scope features a variable speed and arrow drop-compensation setting for crossbows that shoot between 275 and 425 FPS, and requires no adjustment for distance. Three duplex crosshairs and five dots calibrated for 20, 30, 40, 50 and 60-yards (fourth and fifth dots are free standing, just below the 40-yard crosshair) are available with a non-illuminated black dot or one of two rheostat-controlled, illuminated colored dots (red or green). An etched glass reticle and fully multi-coated 1.5 to 5x optics reduce the loss of light transmission, while a 30mm tube heightens light-gathering and durability.



Both illuminated scopes are configured with five light intensity settings for two illuminated views.

3x Pro-View 2™ Scope

Calibrated for crossbows that shoot in the 330 FPS range, this light-weight, 8.5-inch aluminum-tube scope features 20, 30, 40, and 50-yard dots (fourth dot is free standing, just below the 40-yard crosshair) and fully-coated 3x optics. Available with non-illuminated black dots or one of two rheostat-controlled, illuminated colored dots (red or green).

3x Multi-Line™ Scope

Perfectly proportioned for a crossbow at only 7-inches long, this light-weight scope features fully-coated 3x optics and three duplex crosshairs calibrated for 20, 30, and 40-yards. 7/8-inch mounting rings included.

| | |
|------------|--|
| HCA-098-11 | RangeMaster Pro Scope with 7/8-inch mounting rings |
| HCA-097-11 | 3x Pro-View 2 Scope with 7/8-inch mounting rings |
| HCA-088 | 3x Multi-Line Scope with 7/8-inch mounting rings |



7/8-INCH DOVETAIL SCOPE MOUNTS & ACCESSORIES

Our machined aluminum Weaver style 7/8-inch Dovetail Scope Mounts come standard on all models.

| | |
|-----------|---|
| HCA-078 | 7/8-inch Fixed Dovetail Scope Mount — Black (not shown) |
| HCA-079 | 7/8-inch Extended, Fixed Dovetail Scope Mount — Black (not shown) |
| HCA-072 | 7/8-inch Fixed Dovetail Scope Mount — Bronze |
| HCA-077-H | Adjustable Scope Mount — Bronze (for crossbows equipped with the RangeMaster Cam or Fixed Position Accessory) (not shown) |

SIGHTS

For those requiring peep and pin sights, our machined aluminum sight bracket features two pin slots and mounts on the riser.



| | |
|-----------|--|
| HCA-041 | Front Sight Bracket with Pin |
| HCA-050 | Standard Sight Pin |
| HCA-062 | Rear Peep Sight – bolts directly on top of fixed-style trigger box (rear peep will not fit on a 7/8-inch dovetail mount) |
| HCA-07107 | Peep and Pin Conversion Kit with Dovetail (for models with Adjustable Dovetail Scope Mounts) (not shown) |
| HCA-07110 | Peep and Pin Conversion Kit (for models with non-adjustable Dovetail Scope Mounts) (not shown) |



BEDNAR PERFECT PULLER™

(Patent Pending)
Named for and originally developed by the late Hall of Fame Archer Bill Bednar, this tool is designed to pull arrows from high density targets. Includes three interchangeable grippers sized to fit different shaft diameters of both crossbow and compound arrows. In addition, the hunter orange handles are notched to create a built-in nock tool.

| | |
|---------|---|
| HCA-104 | Bednar Perfect Puller (with interchangeable grippers) |
|---------|---|

TENPOINT T-SHIRTS

Show your TenPoint pride with our classic black T-Shirts. Available in sizes Medium through 2XL.



| |
|------------|
| HCA-660M |
| HCA-660L |
| HCA-660XL |
| HCA-660XXL |

PATENTED **OMNI-NOCK™** AND PATENT-PENDING **OMNI-BRITE™** LIGHTED NOCK SYSTEM
A Revolution In Crossbow Arrow Nock Technology

YOUR ONE-STOP SOURCE FOR CROSSBOW ARROWS

Regardless of which arrow you shoot, you no longer need to choose between moon, capture, or flat nocks. TenPoint's patented all-purpose Omni-Nock™ and its **NEW** 2014 patent-pending lighted version, the Omni-Brite™ Lighted Nock System, make these special-purpose nocks obsolete. The Omni-Nock and Omni-Brite designs each feature six micro-grooves that form three bowstring channels which eliminate the indexing problem associated with moon and capture nocks.



Micro-grooves form bowstring channels which eliminate the indexing problem associated with moon and capture nocks.

Because the channel "holds" the bowstring in place, the Omni-Nock also prevents flat-nock "shoot-over" or "shoot-under", a growing problem with today's narrow crossbows with acute string angles.

In addition, our five-arrow Easton® lineup of lightweight, standard-weight, and heavyweight crossbow arrows offer you the perfect arrow for whichever shooting or hunting situation you face.

AN OMNI-NOCK FOR EVERY CROSSBOW ARROW

Each of TenPoint's five arrows come pre-installed with its own colored Omni-Nock.



Full Metal Jacket
White Titanium
Dioxide

XX75 Magnum
Neon Orange

Pro Elite
Neon Yellow

Pro V22
Fluorescent
Fire Orange

Pro Lite
Neon Green

Color-coded Omni-Nocks make it easy to find the right nocks for your arrows.

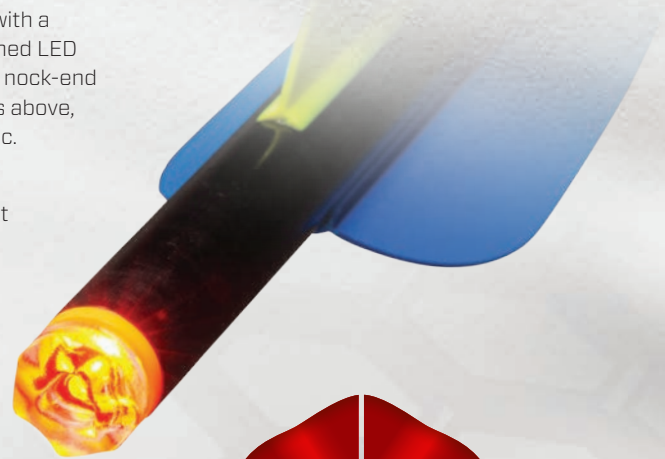
NEW!
For 2014

OMNI-BRITE LIGHTED NOCK SYSTEM

The **NEW** three-piece, patent pending Omni-Brite Lighted Nock System begins with a Nock-Receiver insert with a six-sided interior cavity designed to accept a combined LED Unit and transparent pegged Omni-Brite Nock. The Nock Receiver glues into the nock-end of the arrow and must be indexed or aligned with the vanes. Like the Omni-Nocks above, Nock Receivers employ the same color scheme and are, therefore, arrow-specific.

To complete the Omni-Brite installation, insert the LED Unit – lighted end first – into the peg end of the Omni-Brite Nock. Then, hand-press the nock and LED Unit into the Nock Receiver, leaving a less-than-dime-thickness gap between the nock and receiver. When you fire your crossbow, the bowstring’s force will compress the two pieces, eliminate the gap, and activate the LED.

To deactivate the Omni-Brite System, remove the remove the nock and LED Unit, and pull the lighted end of the LED Unit until the light turns off. The LED Unit’s battery should last for approximately eight hours.



The Omni-Brite Lighted Nock System is comprised of a translucent Omni-Nock, an LED Unit and a Nock Receiver, shown below in order from left to right.



LIGHTED MOON AND CAPTURE NOCK OPTIONS

All TenPoint Omni-Brite packaged arrows, in 3-packs and 6-packs, include optional transparent, pegged moon and capture nocks, compatible with the Omni-Nock Receiver. Therefore, if your bow manufacturer requires, you can substitute moon or capture nocks in place of the Omni-Brites.

Lighted Nock System with moon nock



Lighted Nock System with capture nock

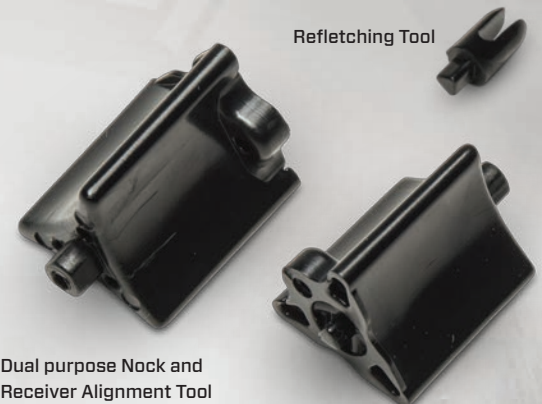


OMNI-NOCK AND OMNI-BRITE SYSTEM ARROW-BUILDING COMPONENTS

For those who prefer to build their own arrows, all Omni-Nock and Omni-Brite Lighted Nock System Components are available in both three and six-pack accessory packages. The Omni-Brite Lighted System Components include Omni-Nocks, LED Units, Receivers (for arrows with shaft sizes .297, .300, and .306 I.D.), Refletching Tools, and a Nock and Receiver Alignment Tool. Also included are optional moon and capture nocks.

The Refletching Tool fits into the Omni-Nock or Omni-Brite nock, making it compatible for use on a Bitzenburger Jig.

The dual-purpose Nock and Receiver Alignment Tool has one side that mates with an Omni-Nock and is used to align it with the arrow’s vanes when gluing it in place. The other side mates with an Omni-Brite Receiver and is used for the same purpose.



Dual purpose Nock and Receiver Alignment Tool

TENPOINT ARROW BALLISTICS PROGRAM

What To Consider When Choosing Arrows

Our Arrow Ballistics Program will arm you with all the information required to make the right arrow selection for the job at hand. Examine the test data we have provided for each arrow we sell. This information will help make you the best hunter in the woods.

F.O.C. (FRONT OF CENTER)

Understanding the concept of F.O.C. weight distribution is helpful when selecting arrows. F.O.C., or front-of-center, is the percentage of an arrow's length, forward of its center, which marks the location of its balance point. To calculate the F.O.C. percentage, measure the distance from the center of the arrow to its balance point, and divide that measurement by the arrow's total finished length. The result is the F.O.C. percentage. For example, if the balance point of a 20-inch arrow is located 2-inches in front of its center, the arrow's F.O.C. percentage is 2 divided by 20, or 10%. All other flight factors being equal, shafts with an optimal F.O.C. percentage will fly most accurately. Based on our testing over the past 18 years, the optimal F.O.C. percentage lies between 13% and 16%.

ARROW WEIGHT

Lightweight Arrows / 350-400-grains

While lightweight arrows shoot faster and flatter than standard-weight or heavyweight arrows, they generate less kinetic energy. They lose their speed and energy faster and absorb less bow energy than standard or heavy arrows, thereby increasing bow vibration, limb stress, and noise. Check your manufacturer's arrow recommendations before selecting a light arrow. With lighter spines that carry less momentum, lightweight arrows are less stable, less accurate down range, and more easily deflected by wind, rain, and/or debris. Their major advantage is speed and trajectory. In favorable conditions and with a bow that can handle them, lightweight arrows can minimize yardage miscalculations.

Standard-weight Arrows / 400-435-grains

Standard-weight arrows deliver an optimum blend of speed and kinetic energy, making them ideal all-purpose hunting arrows that meet most manufacturers' requirements. Their weight allows them to absorb a higher percentage of a crossbow's energy, thereby reducing vibration, stress, noise, and the likelihood of bow damage. Their increased weight makes them generate and retain more kinetic energy than lightweight arrows for improved accuracy and power down range. Their advantage is that their blend of speed and power makes them effective and suitable for nearly all hunting and shooting circumstances.

Heavyweight Arrows / 435-750-grains

While not as fast as lightweight or standard-weight arrows, heavyweight arrows generate the most kinetic energy, are more stable in flight, and shoot tighter groups down range. Their weight absorbs a high percentage of a crossbow's energy, thereby reducing vibration, stress, noise, and the likelihood of any bow damage. They carry impressive momentum in flight and are, therefore, less likely to deflect due to wind, rain, and/or debris. While their rate of speed and kinetic energy dissipation is better than lightweight arrows, they, nevertheless, lose more trajectory down range, making judging distance more critical when using them. Their advantage is their power and stability and their superior accuracy at longer distances. They also are the ideal arrow for hunting the largest of big game.

PURCHASE OPTIONS

| | Pro Lite | Pro V22 | Pro Elite | XX75 Magnum | Full Metal Jacket | Omni-Brite Lighted Nock Components |
|--|------------|------------|------------|----------------|----------------------|---------------------------------------|
| 3-pack arrows with practice points | HEA-460.3 | HEA-522.3 | HEA-620.3 | HEA-002.3 | HEA-840.3 | — |
| 6-pack arrows with practice points | HEA-460.6 | HEA-522.6 | HEA-620.6 | HEA-002.6 | HEA-840.6 | — |
| 72-pack arrows | HEA-460.72 | HEA-522.72 | HEA-620.72 | HEA-002.72 | HEA-840.72 | — |
| 3-pack Omni-Brite lighted arrows | HEA-429.3 | HEA-529.3 | HEA-639.3 | HEA-039.3 | HEA-829.3 | — |
| 6-pack Omni-Brite lighted arrows | HEA-429.6 | HEA-529.6 | HEA-639.6 | HEA-039.6 | HEA-829.6 | — |
| 3-pack (Omni-Brite lighted nock components) | — | — | — | — | — | HEA-369.3 |
| 6-pack (Omni-Brite lighted nock components) | — | — | — | — | — | HEA-369.6 |
| 6-pack receivers | HEA-341.6 | HEA-339.6 | HEA-340.6 | HEA-350.6 | HEA-330.6 | — |



11.9% loss of speed over 50-yds.
25.2% loss of KE over 50-yds.
3-inch group at 50-yds.

As tested with our 185# draw-weight test bow

PRO LITE™ Carbon Arrow

Lightweight / 370-grains* / Balanced at 10% F.O.C.

The Pro Lite 20-inch 22/64ths diameter Easton® carbon fiber arrow is fletched slightly offset with Arizona Archery Enterprises, Inc. (AAE) EP-40 Elite Plastifletch 3 7/8" vanes. It is fitted with a 25-grain aluminum insert and TenPoint's neon green Superbrite™ Omni-Nock.

Note: Do not use the Pro Lite arrow with most pre-2012 TenPoint Crossbows



8.9% loss of speed over 50-yds.
18.7% loss of KE over 50-yds.
2.25-inch group at 50-yds.

As tested with our 185# draw-weight test bow

PRO V22™ Carbon Arrow

Standard-weight / 420-grains* / Balanced at 10.5% F.O.C.

The Pro V22™ 22-inch, 22/64ths diameter Easton® carbon fiber arrow is fletched slightly offset with Easton® BTV vanes. It is fitted with a 24-grain aluminum insert and TenPoint's fluorescent fire orange Superbrite Omni-Nock. Precision engineered by Easton®, Pro V22 shafts are inspected for straightness to within .003 and hand sorted for weight tolerance to within two grains per dozen.



8.9% loss of speed over 50-yds.
18.7% loss of KE over 50-yds.
2-inch group at 50-yds.

As tested with our 185# draw-weight test bow

PRO ELITE™ Carbon Arrow

Standard-weight / 425-grains* / Balanced at 13% F.O.C.

The Pro Elite 20-inch 22/64ths diameter Easton® carbon fiber arrow is fletched slightly offset with AAE EP-40 Elite Plastifletch 3 7/8" vanes. It is fitted with a 68-grain brass insert and TenPoint's neon yellow Superbrite Omni-Nock. Precision engineered by Easton®, Pro Elite shafts are inspected for straightness to within .003 and hand-sorted for weight tolerance to within two grains per dozen.



7.6% loss of speed over 50-yds.
15.9% loss of KE over 50-yds.
2.5-inch group at 50-yds.

As tested with our 185# draw-weight test bow

XX75 MAGNUM™ Aluminum Arrow

Standard-weight / 436-grains / Balanced at 7% F.O.C.

The XX75 Magnum 20-inch, 2219 Easton® aluminum arrow is fletched slightly offset with AAE EP-40 Elite Plastifletch 3 7/8" vanes. It is fitted with a 13-grain CPC carbon insert and TenPoint's neon orange Superbrite Omni-Nock. Precision engineered by Easton®, Magnum shafts are inspected for straightness to within .003 and hand sorted for weight tolerance to within two grains per dozen.



7.6% loss of speed over 50-yds.
15.8% loss of KE over 50-yds.
1-inch group at 50-yds.

As tested with our 185# draw-weight test bow

FULL METAL JACKET™ Aluminum Arrow

Heavyweight / 545-grains / Balanced at 15% F.O.C.

The Full Metal Jacket™ 20-inch, 2219 Easton® arrow is fletched slightly offset with AAE EP-40 Elite Plastifletch 3 7/8" vanes and fitted with a 120-grain brass insert and white titanium dioxide Superbrite Omni-Nock. Precision engineered by Easton®, Full Metal Jacket shafts are inspected for straightness to within .003 and hand sorted for weight tolerance to within two grains per dozen.

*With 100-grain field point or broadhead

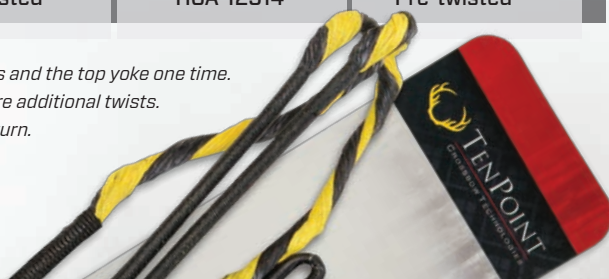
STRING AND CABLE REFERENCE GUIDE

| CROSSBOW MODEL | STRINGS | STRING TWISTS | CABLES | CABLE TWISTS |
|--|-------------|---------------|------------------|--------------------|
| Huntsman 1994-1997 | HCA-117 | 13 | Upgrade Required | 13 (after upgrade) |
| Huntsman 1998 | HCA-117 | 13 | HCA-126 | Steel (no twists) |
| HuntMaster (w/out yokes) 1994-1995 | HCA-115 | 13 | Upgrade Required | 13 (after upgrade) |
| HuntMaster (w/ yokes) 1995-1997 | HCA-115 | 13 | HCA-124 | 13 |
| Huntmaster TL-4 1998 | HCA-115 | 13 | HCA-124 | 13 |
| 458 Magnum 1996-1997 | HCA-119 | 13 | HCA-124 | 13 |
| 458 Magnum TL-4 1998-1999 | HCA-115 | 13 | HCA-124 | 13 |
| Woodsman/Woodsman Plus/Woodsman SE | HCA-117 | 13 | HCA-126 | Steel (no twists) |
| Slider/Titan TL-7/Titan TL-4/Titan/Titan II/ Titan SE | HCA-117 | 13 | HCA-126 | Steel (no twists) |
| Turbo Extreme/Magnum Extreme | HCA-115 | 13 | HCA-124 | 13 |
| Elite X-2/Magnum X-2/Stealth X-2/Turbo X-2 | HCA-115 | 13 | HCA-124 | 13 |
| Hybrid Lite/Elite Lite | HCA-115 | 13 | HCA-124 | 13 |
| Pro Fusion/Pro Slider/Titan HLX | HCA-115 | 13 | HCA-124 | 13 |
| Pro Elite/Elite QX-4/Elite/QX-4 | HCA-115 | 13 | HCA-124 | 13 |
| Maverick HP/Pro Elite HP/Blazer HP/ Lazer HP | HCA-115 | 13 | HCA-124 | 13 |
| Phantom Xtra/Phantom CLS/Shadow CLS/ Defender CLS | HCA-11607 | 16-18 | HCA-12307 | 6-8 |
| Carbon Xtra CLS/Carbon Fusion CLS | HCA-11607 | 16-18 | HCA-12307 | 6-8 |
| Stealth XLT/Turbo XLT | HCA-12110 | 14-16 | HCA-12710 | 5-7 |
| Turbo XLT II/Carbon Elite XLT/Stealth SS | HCA-12112 | 14-16 | HCA-12912 | 9-11 |
| Shadow Ultra-Lite/Tactical XLT | HCA-12112-R | Pre-twisted | HCA-12912-R | Pre-twisted |
| Titan Xtreme | HCA-11712 | 14-16 | HCA-12612 | 10-12 |
| GT Curve/GT Flex/GT Mag | HCA-12008 | 16-20 | N/A | N/A |
| Vapor | HCA-11813 | Pre-twisted* | HCA-12813 | Pre-twisted* |
| Venom | HCA-12014 | Pre-twisted** | HCA-12514 | Pre-twisted** |

Note: When installing most cables, twist the bottom yoke (located at the end of each cable) four times and the top yoke one time.

*Twist the Vapor bottom yokes four full twists — the string & cables are pre-twisted, and do not require additional twists.

**Twist the Shadow Ultra-Lite and Tactical XLT bottom yokes four full turns, and the top yoke one full turn.



THERE IS NO SUBSTITUTE.

TENPOINT TESTED. TENPOINT TOUGH.

We design, build, and test our crossbows here in the USA. Doing so enables us to control the process and to use the best parts and materials available, thereby guaranteeing a final product of uncompromising quality.

Our rigorous testing standards have earned us a reputation for making some of the most durable and dependable products on the market. We validate all of our designs through a prototyping process that combines hands-on testing with automated cycle testing.

Our automated shooting simulator allows us to put thousands of shots on our bow assembly designs in a matter of days — so when the final product arrives on the shelves, it will meet your expectations.

CORPORATE STATEMENT

Our goal at TenPoint Crossbow Technologies® is to be a world class manufacturer of products that are recognized as an industry standard for safety, precision engineering, durability, performance and power.

Two principles guide the operation of our company. First, quality cannot be compromised. Second, successful enterprise comes from sound business relationships built on mutual trust, respect and ethical behavior.

Our marketing objective is to build solid long-term relationships with our business partners and customers. We intend to achieve that goal by keeping our promises, responding quickly, operating consistently and remaining loyal. We promise to stand by our products, correct our errors, listen to suggestions and continuously look for ways to improve our methods of operation.

Finally, we are committed to the care and conservation of our land, water and air; to the humane and responsible management of our wildlife and to the preservation and expansion of recreational shooting and hunting.



THE MARK OF PERFECTION



TENPOINT

CROSSBOW TECHNOLOGIES



REALTREE
Family, Friends and the Outdoors



Note: The proprietary products shown in this catalog are protected under the following TenPoint Crossbow Technologies® patents and any patents pending: U.S. patent No's. 5,553,596; 5,598,829; 5,649,520; 5,987,724; 6,095,128; 6,286,496 B1; 6,874,491; 6,913,007; 7,281,534; 7,455,059; 7,624,724; 7,661,418; 7,677,233; 7,779,824; 7,832,386; 8,033,275; 8,061,339; 8,127,752; 8,161,956; 8,191,541; 8,220,445; 8,376,882; 8,434,463; 8,439,025; 8,469,012; 8,479,719; 8,499,753; D679,773S; & 8,573,192.

Note: TenPoint Crossbow Technologies reserves the right to alter product specifications during any model year.

© Copyright 2014 TenPoint Crossbow Technologies®.



WWW.TENPOINTCROSSBOWS.COM

1325 Waterloo Road • Mogadore, OH 44260-9608
Phone: 330.628.9245 • Fax: 330.628.0999