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Book Descriptions:

bowtech tomkat owners manual

We have designed your new BowTech to be the smoothest, quietest, fastest bow of its kind. It is designed with patented and patent pending technology that no other bow manufacturer can match. The performance of every bow is guaranteed and we are the only company that shoots every bow we sell. If it doesn't perform to our standards, it doesn't ship. We take great pride in our bows and hope you will too. As with any weapon, the safe operation of your bow should be the highest priority. John was born premature, three and a half months early, weighing in at a whopping 1lb. 5oz. Just before he was born, the doctor didn't give the family much hope, claiming that since the baby was being delivered so early in the pregnancy, he would probably not survive or, at the very least, have severe birth defects. Thank you, for helping us keep this platform clean. The editors will have a look at it as soon as possible. For the warranty to be enforceable the original purchaser Helm, Incorporated. P.O. Box 07130. Detroit, MI 48207. How to Use This Manual. Please note. specifically needed, it is available Motors Corporation. This manual includes the latest information at the time it. We reserve the right to make changes This vehicle is. This Fuse box P.822. 17. CHEVROLET, the CHEVROLET. Emblem and the name. Raise or lower the rear of the seat cushion by raising. You have just pur The "Mighty Mite," one of our smallest bows, is named in honor of BowTech chased the finest compound bow in CEO John Strasheims grandson, John. John was born premature, three and a the world. It is being delivered so early in the pregnancy, he would probably not survive or, at Pro 40 Dually 3 designed with patented and patent the very least, have severe birth defects. The actual due date, their tiny miracle was born. He is now healthy, happy, full of joy, and a TomKat 6 doesn't ship. We take great pride in constant reminder that through Gods grace, miracles still do happen. Every bow performs best at 6. <http://abugfreemind.com/userfiles/cortex-a8-reference-manual.xml>

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Cable Guard may need to be refined at your peak weight. BowTech bows are stan 7. Arrow Rest authorized dealer. Before doing so, it dardized to fit most manufacturers' is recommended to cycle shoot the accessories and are intended to be bow 100 to 150 times before your ini shot with a mechanical release. 8. Brace Height Measurement 9. Grip 10. String 11. Cable 12. Limb Bolt 13. Bottom Limb 4 18 5 6 tial timing session. Follow this procedure to eliminate the bulk of "settling Cable Adjusters out" of the strings and cables, and to Cable adjusters solve the problem of return them to their prestretched cam timing and lean. When selecting lengths. This adjustments, although a quick turn of forces the cable to feed squarely into a bolt and tightening of nut are all it the mod track. Once the desired cam takes to achieve precise timing. See lean is achieved, synchronize the tim your Authorized BowTech Dealer for ing of the cams, making sure they hit initial setup and visual instruction on at the same time at full draw. In doing fications. Any alterations to the original the post setting. Your Authorized BowTech proper post adjustment. Dealer can assist you with proper post f a c t o r y setup could inhibit perf o r mance. You may need to set your draw to First change the module to your closest the correct length. All BowTech bows draw length setting before attempting have a module draw system. The post settings settings necessary for BowTech models ments. Improper adjustment ment and new module installation the drawlength originated by the results in perf o r mance inefficiencies instructions. module. Move the draw post to cus and can be dangerous. When drawing tomize the module for your individual the bow, make sure that the post stops Setting the Peak Weight draw length, stopping the string exact the draw cycle. If the post does not stop One

full 360 degree turn on the limb by where you want it. The post rotates the draw cycle, the cam is overrotating bolt equals 34 lbs. https://chatcharee.com/shop/fck_file/cortex-a9-manual.xml

The bow is setup for until it comes into contact with the bot and may damage the cables. The InfinityCam and FreedomCam are WARNING unique from other draw stop cams in ADJUSTMENT WHILE DRAWING THE that both use a machined slot for con BOW. When adjusting the post, very lit tinuous adjustment instead of the limit tle movement is required to dramatical Post settings adjustments allow fine tuning to achieve individual draw length ed adjustment of preset drilled holes. DO NOT OVER OR requirements, however adjusting the draw length will affect the letoff and valley Adjusting either cam to your preferred UNDER ADJUST. Under adjustment at the same time. Achieving an exact letoff at a specific draw length may require shooting style is simple. The InfinityCam results in a very low letoff, while over some trial and error of minor modifications. See your Authorized BowTech Dealer and FreedomCam are modular adjusted adjustment causes the cam to over for assistance. Each has been individually hand shot, tested, and measured to ensure compliance with our strict performance standards. The use of these accessories will decrease velocity by 35 fps from our advertised speed ratings. The factory test results of each bow are documented on a "Birth Certificate" attached to the bow. You now possess the gers until the string appears slick. Remove all excess wax with a clean string replacement is necessary. Your BowTech custom bowstring is cloth. Contact your Authorized BowTech Dealer for adjustment assistance and to pur manufactured to provide long string life and absolute consistency, shot after shot. This will result in greater accuracy, and less time spent retuning We ' re confident you'll find your chase authorized BowTech replacement parts. Installation of nonauthorized BowTech custom bowstring to be the BowTech components could void your warranty. If you have any problem with one of our strings or your equipment. BlackHawk, LadyHawk or TomKat models.

However, they may be purchased after market at your Authorized BowTech Dealer. Separate the bowstring and tances from the axles. To properly enhance the speed performance of the LadyHawk align the peep sight, simply twist or bow. All other bows require speed nocks only on the bottom of the string. Measurements are from the axle topbottom dure may need to be repeated after cycling an additional 200 shots. Wax the string often. BCYML 6 synthetic string wax or an equivalent product is recommended. To wax the Tuning Gap string, apply wax liberally to entire length of string. BowTech produces the BowTech bows. The minimum arrow BOLTS OUT MORE THAN THE RECOM fastest bows in the world and every bow is individually labtested, and carries a weight for this bow should be five MENDED AMOUNT. Doing so could lifetime warranty. How Do Manufacturers Rate Speed. IBO Speed Ratings are an industry standard of measurement used by all manufacturers. If any one of these items shows excessive wear, contact your Authorized areas to create a barrier between each working part and optimize the perf o rmanace of the bow. NOTE Only industry standard lubricants should be used. DO NOT USE WD40. ation from these settings causes a drop in arrow velocity. This lar basis to make sure the factory set your string. String Loop 13 fps without brass nocks 8" tiller at the top and 8" tiller at the VibraBlocks 02 fps bottom. If the top or bottom tiller is String Silencers EButtons Rubber Peep Tube 06 fps 2 fps each Speeds vary depending on placement and manufacturer of string added accessories. Each full gy to the arrow without any loss. Every 3 grains of added arrow weight Every 2 grains of added arrow weight revolution of the limb bolt equals Likewise, the arrow spine must be able results in 1 fps speed loss. Example 30 results in 1 fps speed loss. If the grains over IBO would result in 10 fps the bow adversely affects the bow's arrow is not properly spined, it will speed loss.

<https://www.informaquiz.it/petrgenis1604790/status/flotaganis22032022-0400>

Use an arrow chart to determine what shaft is needed to Exclusions 1. Original Owner. Warranty applies to the original owner only and is nontransferable. If the weight of the tip is too light or too heavy, poor arro w flight occurs. Use an arrow chart to 4. Warranty Card. For the Warranty to be in

effect, the Warranty card must be completed and properly returned to BowTech, with a copy of the purchase receipt, within 30 days of purchase for Warranty to be in effect. 5. Authorized Dealer. The BowTech Warranty covers only bows bought from Authorized BowTech Dealers. Contact BowTech 8886891289 to confirm that the person you are buying from is an authorized dealer. You are our greatest asset and we will give you the highest quality, most efficient service in the depending on the shaft diameter. industry. This is a good starting point to achieve proper arrow flight. The bow owner is responsible for the return freight to BowTech, and BowTech will in turn, pay for the return freight of the repaired product. In the event that a bow must be returned for factory service, a Return Authorization RA number must first be obtained through your sales or customer service representative. All speed tests are done only with Bows returned to the factory without an RA number will be refused. Aim and draw ONLY MATERIAL OUTLINED IN THIS MANUAL. FAILURE TO FOLLOW ANY OF THESE in the direction of an appropriate target. ALWAYS have a full view of the path WARNINGS AND INSTRUCTIONS CAN DAMAGE THE BOW AND MAY CAUSE SERI to the target and beyond when shooting. Your new BowTech bow is a highly tuned, precise shooting machine. It requires special care and handling to achieve and maintain peak performance. The string, cables, and limbs are under extreme tension, which create an incredible source of energy that must not be taken for granted. Please respect this power and use it properly.

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NOTE Leadoff shots should be taken at closer ranges until the shooter is more accurate and comfortable at longer distances. ALWAYS inspect arrow and fletching prior to shooting for imperfections such as cracks, splits, or splinters. Damaged arrows must not be used and should be destroyed. NEVER retrieve arrows or allow anyone else to do so until all arrows have been Warning Never Dry Fire the Bow NEVER draw a bow with without an arrow nocked. When drawing a bow for inspection or demonstration, never release the string at full draw to let down. Hold onto the string and do not let it slip out of your hands. Without the resistance of a properly weighted shot. Make sure the cables and string are properly attached to the correct post and in the correct tracks in order to avoid possible injury. Adult Supervision Required ADULT SUPERVISION OF ALL CHILDREN UNDER THE AGE OF 18 IS REQUIRED. A DO NOT, under any circumstances, change a cam bushing yourself. Any resulting damage would void the warranty. See an Authorized BowTech Dealer for proper replacement. This will have an adverse effect on performance and shootability. BowTech has designed your bow to be a safe and fun product. However, as with any shooting style product, safety rules must be observed. It is HIGHLY recommended Any alteration from the factory specifications or the adjustments outlined here that these rules be read before using any bow. ALL maintenance must be performed at an Authorized BowTech Dealer. Bows and arrows are NOT toys. For maximum safety and enjoyment, always exercise caution, common sense, and safety rules when shooting any bow. Always use an appropriate backstop for maximum safety. An appropriate backstop must be constructed of a durable material and must extend beyond the perimeter of the target.

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The recommended backstop size is determined by the accuracy and Disclaimer of Liability By accepting a BowTech archery product, buyer agrees to hold harmless BowTech and all associated parties from liability for any damage to persons or property which may result, for any reason, by use of this product. The lower the level of accuracy, the larger the perimeter If you have any questions about the safety or use of any BowTech product, con required. Peak draw weights are adjustable approximately 10 pounds downward depending on the model. The InfinityCam and FreedomCam, have an adjustable letoff range of 65% to 80%. The Pro 40 Wheely, BlackHawk2, LadyHawk, and Rascal are available with either 65% or 80% letoff modules. All dualcam models are at 65% letoff. Learn how we and our ad partner Google, collect and use data. If its the technical side of archery, youll find it here. The numbers on the riser are D47000130, the draw mod on the bow has

the letters I 3 on it. If it is a matter of just finding the right module and adjusting A to A then I am game. Your thoughts please!!! I love my Tomkat and have hunted with it for the last 4 years. I think you need to slow down and take a deep breath. Then head down to your local shop and see what they say. I know my Tomkat is fast, accurate and makes no noise at all. Good luck!! Use of this site indicates your consent to the Terms of Use. Use of this site indicates your consent to the Terms of Use. You have just purchased the finest compound bow in the world. Your new BowTech is designed to be the smoothest, quietest, fastest bow of its kind, with patented and patentpending technology that no other bow manufacturer can match. The performance of every bow is guaranteed and we are the only company that shoots every bow we sell. If it doesn't perform to our standards, it doesn't ship. We take great pride in our bows and we hope you will too. As with any weapon, the safe operation of your bow should be the highest priority.

Please use it carefully. They have been hand shot, tested and measured to ensure compliance with our strict performance standards. Performance testing is completed using a Custom Chrono, Heavy Duty ProShop Meter and digital scales. The use of these accessories decreases velocity by 614 fps. Final factory test results are documented in writing and attached as a Birth Certificate to every bow shipped. Mass bow weights are taken with Hush Kit and VibraBlocks installed. All rights reserved. 2. Adjusting these cams to your preferred shooting style can be a relatively easy task by following the owner's manual instructions. The Binary Cam are modular adjusted, so when changing the draw length module, it is also necessary to readjust the post setting. BowTech bows are factory tuned. Any alterations to the original factory setup could inhibit performance. You may need to reset your draw to the correct length. Use the module that best meets your individual draw length and readjust the post setting according to mod chosen, before attempting to fine tune your letoff. See your Authorized BowTech Dealer for proper draw length adjustment, new module installation, and post setting instructions. SETTING THE PEAK WEIGHT Peak draw weights are adjustable approximately 10 pounds downward depending on the model. When adjusting draw weight on models, one full 360degree turn on both limb bolts equals 25 lbs. All bows 3 perform best at peak weight. BowTech bows are standardized to fit most manufacturers accessories and will perform best when shot with a mechanical release. Move the draw post to customize the module for your individual draw length, stopping the cam rotation exactly where you want it. The post rotates until it comes into contact with the limb of the bow, resulting in the most solid wall on the market and the most precise anchor point available. Any changes made to the draw stop will directly affect letoff. Start by loosening the Allen screw on the post.

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Loosen just enough to allow movement either toward the 1 short or 10 long markings on the cam. Setting the post too long causes the cables to Doing so will effect performance, letoff and draw length. Post adjustment incorporates all the settings necessary for BowTech models using the Binary Cam. Improper adjustment results in performance inefficiencies and can be dangerous. When drawing the bow, make sure that the post stops the draw cycle. Correct any overrotation by moving the post setting toward the 1 marking. In doing so, you will return to the correct letoff and valley. Your Authorized BowTech Dealer can assist you with proper post adjustment. NOTE To set a longer draw length, you may need to install a different module and reset the draw post setting in order to maintain maximum shooting efficiency. CENTER PIVOT BOWS The Guardian and Commander Center Pivot Bows do not require the use of a bow press to replace string and cables or to adjust the bows draw weight. In order to maintain optimum efficiency, it is recommended that you do not decrease the draw weight more than 10 Lbs. To replace string, cables or install a peep sight, back the limb bolt out 5 turns on one end then alternate to the other end, repeating this process until the end of the limb bolt is just visible in the limb bolt viewing hole in the riser Approx. 3 threads visible.

String tension will be minimal allowing you to work on the bow as needed. **CHANGING THE LETOFF** Changing the letoff is accomplished with ease. The draw stop affects the bow's letoff by stopping the rotation of the cam on the module track before it over rotates and before the cables contact the mod stop slot. Letoff can be adjusted up to 80%. **NOTE** Post setting adjustments allow fine tuning to achieve individual draw length requirements, however adjusting the draw length will affect the letoff and valley at the same time. See your Authorized BowTech Dealer for assistance. 4.

This results in greater accuracy, and less time spent retuning your equipment. It is recommended that you cycle the bow times to remove shrinkage from the string as a result of relaxation during packaging and shipping. Separate the bowstring and install your peep sight. In rare cases, this procedure may need to be repeated after cycling an additional 200 shots. We recommend BCYML 6 synthetic string wax or an equivalent product. To wax the string, apply wax liberally to entire length of string. Rub briskly with fingers until the string appears slick. Remove all excess wax with a clean cloth. We recommend that you wax every other time you shoot your bow to lengthen the life of your string and cable sets. For optimum performance and correct timing, your BowTech is factory preset with the correct distance between the module screw and the limb. Contact your dealer for specific timing gaps for each bow model. There are factory installed speed nocks located on the string at various distances from the axles. These nocks enhance the speed and performance of the bow. Installing additional, removing, or changing the location of the factory installed speed nocks will reduce performance and speed. Contact your Authorized BowTech Dealer for adjustment assistance and to purchase authorized BowTech replacement parts. Installation of nonauthorized BowTech components could void your warranty. 5 BowTech produces the fastest bows in the world and every bow is individually labtested, and carries a lifetime warranty. BowTech, with its patented, revolutionary technology, is determined to fulfill the number one demand among archers today maximum speed to target with exceptional smoothness. Any deviation from these settings causes a drop in arrow velocity. **NOTE** The chart below is a general guide for the amount of speed lost when accessories are added to your string.

STRING ACCESSORY Brass Nock Peep Sight String Silencers EButtons Rubber Peep Tube String Loop VibraBlocks **SPEED LOSS** 24 fps 36 fps 26 fps 2 fps each 610 fps 13 fps without brass nocks 02 fps Speeds vary depending on placement and manufacturer of string added accessories. Examine your bow for wear and tear before you shoot mod screws, axles, bushings, cables, cable slide, eclips, and string. If any one of these items shows excessive wear, contact your Authorized BowTech Dealer to have them install new BowTech replacement parts. This keeps your bow shooting consistently without voiding your warranty. When adjusting the bow's draw weight on Binary Cam bows, always keep the bow at even tiller. Tiller is the distance between the string and the point where the back of the limb joins the pocket. The tiller at both the top and bottom should be equal for example 8 tiller at the top and 8 tiller at the bottom. Each full revolution of the limb bolt equals about 25 lbs. Adjusting the weight of the bow adversely affects the bow's performance. Proper lubrication of the axles and limb pockets limits wear and tear. Add enough lubricant to these areas to create a barrier between each working part and to optimize the performance of the bow. An arrow with legal IBO weight is not necessarily properly spined. The bow must be able to transfer its energy to the arrow without any loss. Likewise, the arrow spine must be able to absorb the bow's energy. If the arrow is not properly spined, it will kick out, lose speed, and have poor flight. If the arrow is properly spined, it achieves true, straight flight with maximum speed. Use an arrow chart to determine what shaft is needed to fit the specifications of your bow. 7. Make sure the weight of the arrow tip is matched to the arrow's shaft strength. If the weight of the tip is too light or too heavy, poor arrow flight occurs. Use an arrow chart to find out what tip weight is needed to match the arrow shaft.

Try to maintain 7% to 10% forward weight for your tip selection. This is a good starting point to achieve proper arrow flight. Any accessories added to the bowstring cause the bow to lose speed. All

speed tests are done only with factory specs. If you need assistance with setting up, tuning, or solving an arrow flight problem, contact your Authorized BowTech Dealer. **LIFETIME WARRANTY** All BowTech bows are backed with a Lifetime Warranty to the original owner. The following exclusions apply. **EXCLUSIONS** Original Owner. Warranty applies to the original owner only, is nontransferable and does not apply to internet sales. **Components Not Covered.** Warranty **DOES NOT** cover module screws that loosen and cause limb damage. **Draw Weights Not Covered.** Draw weights of 90 lb. and 100 lb. are special order limbs and are not covered by the BowTech Warranty. **Damage Not Covered.** Damage caused by abuse, mishandling, dryfiring, alteration or modification to original product, or shooting of arrows less than five grains per pound of draw weight will render the warranty void. **Warranty Card.** For the Warranty to be in effect, the Warranty card must be completed and properly returned to BowTech, with a copy of the purchase receipt, within 30 days of purchase. **8 Contact BowTech** to confirm that the person you are buying from is an authorized dealer. **TURN AROUND TIME** Our goal at BowTech with all warranty returns is to have your bow repaired and shipped out of our doors within 72 hours, or three 3 business days of receiving it in our facility. You are our greatest asset and we will give you the highest quality, most efficient service in the industry. **WARRANTY SERVICE** All products returned for warranty service need to be returned to the dealer first for inspection and determination of any problem. Authorized BowTech Dealers can help you determine if factory service is required or if your Pro Shop can repair the problem.

In the event that a bow must be returned for factory service, a Return Authorization RA number must first be obtained through your dealer. Bows returned to the factory without an RA number will be refused. All bows must include the following A large, readable RA number on the outside of the box. A copy of the sales receipt, if previously sold. Must be sent freight prepaid. No COD shipments will be accepted. Do not include accessories unless otherwise instructed. BowTech will not be responsible for loss or damage to any accessory left on the bow when shipped. All methods of shipping by UPS or FEDEX only. Sender should insure all shipments. If your bow cannot be repaired, we reserve the right to replace your bow with a newer model. BowTech reserves the right to make parts substitutions on warranty coverage at BowTech's sole discretion and for any reason. **9** It requires special care and handling to achieve and maintain peak performance. **WARNING NEVER DRY FIRE THE BOW NEVER** draw a bow without an arrow nocked. Hold onto the string and do not let it slip out of your hands. However, as with any shooting style product, safety rules must be observed. It is **HIGHLY** recommended that these rules be read before using any bow. **ALWAYS** use an appropriate backstop for maximum safety. The recommended backstop size is determined by the accuracy and ability of the shooter. The lower the level of accuracy, the larger the perimeter required. **NEVER** aim or draw any bow in the direction of a person. Aim and draw **ONLY** in the direction of an appropriate target. **ALWAYS** have a full view of the path to the target and beyond when shooting. **NOTE** Leadoff shots should be taken at closer ranges until the shooter is more accurate and comfortable at longer distances. **10** Damaged arrows must not be used and should be destroyed. A flextest is recommended by most carbon arrow manufacturers. **NEVER** retrieve arrows or allow anyone else to do so until all arrows have been shot.

Make sure the string and cables are properly attached to the correct post and in the correct tracks in order to avoid possible injury. **DO NOT** attach anything to the string or cables that could cause them to wear or become cut. This will void the warranty. **DO NOT** cross cables above the cable rod. This will have an adverse effect on performance and shootability. This will also cause extreme string, cable and cableslide wear. Any alteration from the factory specifications or the adjustments outlined herein will void the factory warranty. **ALL** maintenance must be performed at an Authorized BowTech Dealer. **DISCLAIMER OF LIABILITY** By accepting a BowTech archery product, buyer agrees to hold harmless BowTech and all associated parties from liability for any damage to persons or property, which may result, for any reason, from the use of this product. If you have any questions about the safety or use of any BowTech product, contact an Authorized BowTech Dealer or call

BowTech direct at 888 R E F U S E T O F O L L O W BowTechArchery.com Highway 99 North Eugene, OR We at Diamond know that you have a choice when it comes to your archery equipment, and we want to thank you for choosing us as your hunting partner. Your We at Diamond know that you have a choice when it comes to your archery equipment, and we want to thank you for choosing us as your hunting partner. Your We at Diamond know that you have a choice when it comes to your archery equipment, and we want to thank you for choosing us as your hunting partner. Your We at Diamond know that you have a choice when it comes to your archery equipment, and we want to thank you for choosing us as your hunting Thank you for buying an Alpine bow. All of us at Alpine are confident you will have many years of enjoyable shooting Once a string or cable has become You can find these numbers printed on the bottom of the table.The arrow you just released from your bow has hit its target.

Or has it Due to a number of factors, your arrow may or may not have Archery Archery is one of the events Welcome to the world of the ELLIPTICAL CROSS TRAINER. The ELLIPTICAL CROSS TRAINER is one of the finest and most comprehensive pieces of The successful use of This is a premium product. Accurate super hot spark Failure to follow the safety rules and other Failure to follow the safety rules and other basic safety precautions may result in serious Purchaser agrees to the following 1 Innovation Sports, Inc.Failure to do so can result in serious The CQB Series of Scopes give you many great options so you can choose the scope that best fits your needs. Backed by Developed to perform at a high level, it is important that you follow the operation and maintenance instructions Developed in partnership with Ohlins Racing, the Double Barrel brings revolutionary The world of Rebuffini Our lefthanded brethren are clever enough to work it out for themselves. It contains some rules of thumb, which spells ROT so do not expect them to always be the answer. Good RECURVE BOW EQUIPMENT TUNING Module. Intermediate Level The Cimarron MultiPitch Pitching Machine is a high performance pitching machine Keep them with the trailer for future You have just purchased one of the many fine products. For ease of installation and continued enjoyment of Please read and understand the following disclaimers before proceeding Futures, FX and SECURITIES and or options trading They practice what they learn, shooting Due to continuing improvements, actual product may differ slightly from the product Failure to follow the safety rules and other basic Accidental release could dry fire your bow and damage your equipment. Accidental The EVO Series of Scopes give you many great high end features and various magnification ranges We work around the clock and around the globe to ensure that our products maintain The Green Dot is designed as the primary targeting Fork Height.

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