



MegaBucks Python XLS Instruction Booklet - 2005

You MUST also view the enclosed DVD BEFORE using your new treestand!!

Weight Limit: 300 lbs., Tree Size: 8" to 20"

Please read carefully BEFORE using your new **Cabela's MegaBucks Python XLS Climbing Treestand**.

Congratulations! You have purchased the finest commercially available treestand on the market today. Summit Climbing Treestands are designed and built to provide years of trouble-free, successful hunting with a minimum of maintenance and care. They are certified to meet the requirements of the Treestand Manufacturers Association (TMA) Standards. This booklet is provided to you to outline the recommended use, care and maintenance of your Summit climbing treestand.

BEFORE USING ANY TREESTAND, BE SURE YOU USE A SAFETY HARNESS AT ALL TIMES AFTER LEAVING THE GROUND!!!

DO NOT USE THIS OR ANY OTHER TREESTAND IF YOU HAVE BEEN USING DRUGS OR ALCOHOL OR ARE PHYSICALLY IMPAIRED IN ANY WAY!

FOR YOUR SAFETY, DO NOT USE ANY TREESTAND DURING STORMS, WHEN TREES ARE WET OR ICY, OR ON TREES THAT ARE LEANING OR THAT APPEAR DEAD OR DISEASED!

DO NOT USE ANY TREESTAND IF YOU HAVE NOT FOLLOWED THE MANUFACTURERS CARE AND MAINTENANCE GUIDELINES!

NEVER ALLOW THE SAFETY HARNESS TETHER TO GET UNDER OR AROUND YOUR NECK!

IT IS IMPORTANT THAT YOU REMEMBER TO BE PREPARED IF YOU HAPPEN TO FALL AND EMPLOY YOUR SAFETY HARNESS WHILE IN A TREESTAND. STAY CALM AND DO NOT PANIC. YOU MUST BE PREPARED TO RECOVER FROM YOUR FALL BY EITHER CLIMBING BACK ONTO YOUR TREESTAND OR USING A DEVICE SUCH AS THE "TREE DESCENDER" (AVAILABLE FROM SUMMIT, 256 353-0634).

DO NOT USE ANY TREESTAND UNLESS YOU ARE IN GOOD PHYSICAL SHAPE. THE ABILITY TO DO SEVERAL PUSH-UPS, CHIN-UPS, SIT-UPS, ETC. IS REQUIRED FOR YOUR SAFETY! FAILURE TO FOLLOW THESE INSTRUCTIONS MAY CAUSE SERIOUS INJURY OR DEATH!!

PRIOR TO HUNTING, YOU MUST NOTIFY SOMEONE OF YOUR HUNTING LOCATION AND WHEN YOU WILL RETURN!

NOTE: Weight limit for these treestands is 300 lbs.

Before each use of your Summit treestand, **ALWAYS** inspect the treestand for any structural damage, cracks, cable wear or abrasion that may have occurred in transporting your treestand. **DO NOT USE IF ANY DAMAGE IS FOUND!** The only assembly required is the attachment (where applicable) of the comfort pads, gun rest or footrest described in the *Attachments* section of this booklet.

Section 1. Use of the Python XLS Climbing Treestand

Part 1. Attachment to the tree.

A. Attach the base platform to the tree first. To do this, pull down and hold the QuickDraw cable spring, as shown in **Figure 1**. This will release the locking tab from the cable, allowing you to slide it back and remove it from the cable bracket. Wrap the cable around the tree and proceed to Step (B).

B. Take one end of the cable and begin to slide it down into the tubing, as shown in **Figure 2**. Once the cable is easily sliding into the tubing (it helps to bend the cable upward while pushing down on it), you are ready to place it in its final position.

C. Pull the cable towards the back of the tree and "seat" one of the cable stops against the back of the bracket, as shown in **Figure 3**. The QuickDraw cable spring will "lock" into place behind one of the cable stops. **Verify that it is locked before climbing!**

Your cable bracket should now look like **Figure 4**. **IMPORTANT:** If the QuickDraw cable spring does not lock into place behind the cable stop, you must contact Summit immediately to obtain the proper corrective action. **DO NOT USE THE TREESTAND!**

D. If necessary, go to the other side of the tree and position the other end of the cable by repeating the steps of pulling the QuickDraw cable spring, sliding the cable into the tubing, and assuring that the QuickDraw cable spring has locked into position.

NOTE: The sole purpose of the plastic coating on the cable is to eliminate noise. After some use you may notice some abrasions, peeling or possibly cuts in the coating. This coating does not affect the performance or safety of your tree-

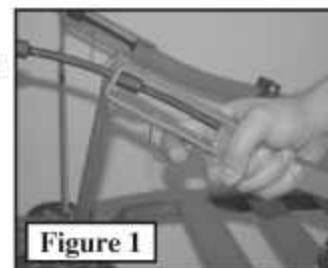


Figure 1

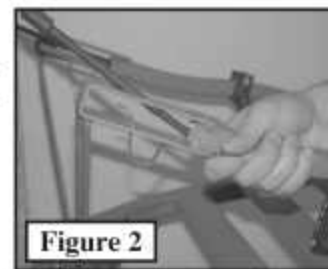


Figure 2

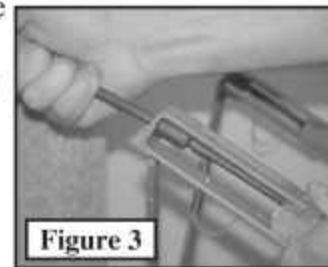


Figure 3



Figure 4

stand. It is there to eliminate unnecessary noise when sliding the cable down into the tubing. **DO NOT USE THE CABLE IF IT HAS BROKEN OR DAMAGED METAL STRANDS!** Call immediately to order a replacement.

To ensure that your Python XLS is level at the height at which you will be hunting, observe the relative change in the tree diameter between the base of the tree and the final tree-stand height. It is very important to adjust the Python XLS base platform and seat at the base of the tree such that the treestand base platform will be level at the height you hunt. Trees commonly found in swamp or marsh areas have a tendency to swell at their base, and these may require a greater starting angle in order for your treestand to be level at the same hunting height as compared to a normally tapered tree.

Usually, the front edge of the treestand (the edge away from the tree) should be 4-6 inches higher than the edge against the tree (See **Figure 5**). The Python XLS Seat (the seat climber) attaches above the standing platform. The Python XLS Seat Climber should be at a lesser angle than the treestand platform before you begin to climb. The standing platform and climber **MUST BE** attached to each other with the tether rope provided, as shown in **Figure 6**.

Part 2. Climbing with the Python XLS.

Step 1. Now that your platform and Python XLS Seat Climber are attached to the tree, you are ready to climb. It is **MANDATORY** that you use a safety harness as you climb. Read the safety harness instructions later in this booklet for proper use of your safety harness. Simply attach the safety line to the tree above the Python XLS Seat Climber and secure it to the harness for climbing, as shown in **Figure 7**.

Step 2. Loosen the footstrap assembly by releasing the spring lever buckle and sliding the green webbing through it until you have plenty of room for your boot to fit it. Step onto the treestand, placing one foot in each foot strap and tighten the strap over your boots by pulling on the free end of the green strap. **YOU MUST** pull the elastic heel cord around the back of your boot, as shown in **Figure 8**. At this point **IT IS REQUIRED** that you attach your safety harness to the safety line around the tree.

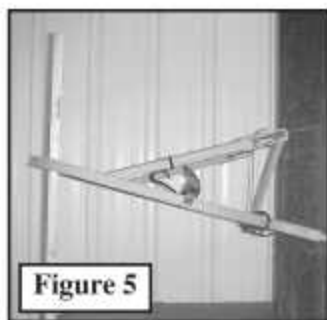


Figure 5

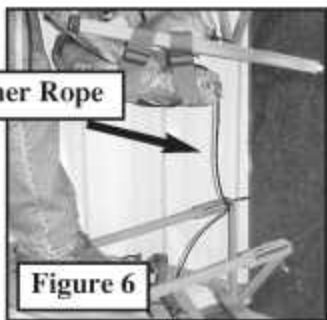


Figure 6



Figure 7

Hook the seat back elastic cord (bunge) hooks as shown in **Figure 9** to keep secure during the climb.

Step 3. To begin climbing, raise your Python XLS Seat Climber up to your buttocks and grasp the upright arms very firmly as shown in **Figure 10**.

Step 4. Sit down with your weight on the padded bar of the Python XLS and disengage the platform (by rotating the edge against the tree down) and lift the platform, as shown in **Figure 11**. For the Revolution, sit down on the sling-type seat and disengage the platform (by rotating the edge against the tree down) and lift the platform.

Step 5. To re-engage the Python XLS platform, simply rotate the edge against the tree upwards, as shown in **Figure 12**. **DO NOT JUMP OR BOUNCE**

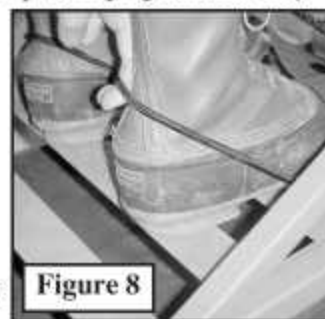


Figure 8



Figure 9



Figure 10



Figure 11

ON THE PLATFORM to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the platform.

Step 6. Now ease your weight onto the platform (to ensure that you have not placed it on an unseen knot or limb on the backside of the tree), then slide your safety harness rope up the tree and repeat steps 3-6.

DO NOT TIP YOUR WEIGHT ONTO YOUR TOES unless you are ready to move the platform because this will tend to disengage the treestand from the tree. The individual foot and heel straps are located in such a position that equal distribution of weight will secure the treestand to the tree while climbing.



Figure 12

IMPORTANT NOTE: DO NOT USE the Summit Python XLS without a Summit Python XLS Seat or other climber. A climber, especially the Summit Python XLS Seat Climber, is designed to aid you in the correct operation of the treestand while climbing by keeping your weight away from the tree. The Python XLS Seat is also built so that it fits snugly with the platform of the treestand for carrying.

Part 3. Using the Python XLS Seat.

When you get to your hunting height (do not climb higher than 15 feet; it is unnecessary) and have assured that your treestand is level, position your Python XLS Seat slightly below waist level (slightly lower will be more comfortable but higher makes for less movement when you stand.).

A. Wrap the supplied strap with the spring lever buckle around the tree and seat frame, as shown in **Figure 13**. Securely tighten the strap to prevent the notched v-bar from losing contact with the tree.

B. Unhook the bungee cord that held the seat back rest secure while you were climbing. Position the seat back rest against the tree and attach the Python XLS Seat backrest with the elastic cord provided, as shown in **Figure 14**. The bungee cord will prevent the backrest from falling forwards if you stand up.

C. With your safety harness attached to the tree above the Python XLS Seat, reach down and release the heel cords on the treestand and slide your feet out of the straps. Position your safety harness comfortably and carefully sit down.

The Python XLS Seat will provide maximum comfort when the seat pad is near horizontal rather than tipped down in the front. The Python XLS seat height can be easily raised (for bowhunting) or lowered (for gun hunting) by adjusting the metal 3-bar slides under the seat cushion (See **Figure 15**).

NOTE: This adjustment should be made while on the ground. Both sides must be adjusted equally so the seat is level side to side. The Revolution includes a third "lumbar" strap that can be adjusted for further comfort. Sliding the two seat-support straps forward or backwards gives additional comfort adjustment.

Part 4. Climbing Down with the Python XLS.

To climb down the tree after hunting, follow these steps:

Step 1. Reattach your treestand platform to your feet (keep your safety harness securely attached to the tree until reaching the ground) by using the procedure in **Part 2, Climbing with the Python XLS.**

Step 2. Disconnect the elastic cord that has been holding

the Python XLS Seat in place and

fold the seat backrest down.

Secure the backrest and seat as shown in **Figure 16**. Disconnect the strap that has held the seat in place.

Step 3. Place the Python XLS Seat Climber at about knee level, sit on the padded bar or sling seat, and grasp the upright arms as you did in climbing (see **Figure 10**).

Step 4. While firmly grasping the Python XLS Seat Climber upright arms, disengage the platform by lifting and tipping the top edge closest to the tree downward as shown in **Figure 17** and then lower the platform.

Step 5. To re-engage, rotate the top edge of the platform closest to the tree upwards. Now carefully place your weight back on the treestand. **DO NOT JUMP OR BOUNCE ON THE PLATFORM** to attempt to cause it to "dig" into the tree. It is not necessary and may cause you to inadvertently disengage the platform.

Step 6. Slide your safety harness rope down to about chest height and repeat **steps 3-6** until you have reached the bottom of the tree.

Part 5. Carrying the Python XLS.

The Python XLS and Python XLS Seat are lightweight and easy to carry as one unit.

A. To combine the Python XLS Seat and Python XLS Platform, place the Python XLS Seat top-side up on the ground as shown in **Figure 18**. Loosen the folding bar cables and slide them up over the comfort pads on the Python XLS.

B. Take the Python XLS Platform (in the same orientation as it would be on a tree) and keeping it flat slide the Python XLS Platform so that its upright braces and cable goes under the Python XLS Seat side braces and cable as shown in **Figure 19**.

Both sides of the Python XLS Platform V-bar should be against the side braces of the Python XLS Seat.

C. Fold up the folding bar as shown in **Figure 20** and secure the Python XLS Seat to the Python XLS platform with the green strap with the tourniquet buckle. This will prevent the Python XLS and Python XLS Seat from making noise as you hike to your hunting location.

D. Use the backpack straps to carry the unit as shown in **Figure 21**.

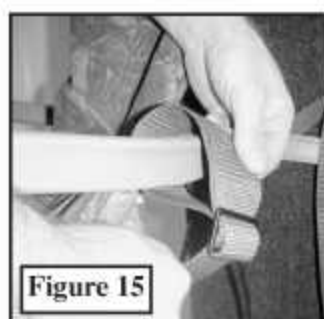


Figure 15

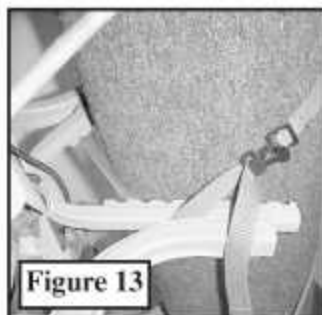


Figure 13



Figure 14



Figure 16



Figure 17

Part 6. Additional features and **PRECAUTIONS** of the folding bar of the Python XLS.

A. The Python XLS is a very versatile treestand in that there are several uses of the folding bar. In addition to allowing stand-up/sit-down climbing as shown in Part 2 and 4 above, the bar can be used as a gun rest in the raised position. Always insure that both hooks on the sides are properly engaged when the bar is up. It is also a handy armrest in this position. However, **DO NOT ATTEMPT TO CLIMB BY SITTING ON THE BAR IN THE RAISED POSITION.** It is not designed for this use and **IS PROHIBITED.**

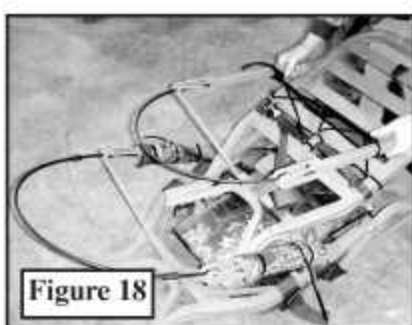


Figure 18

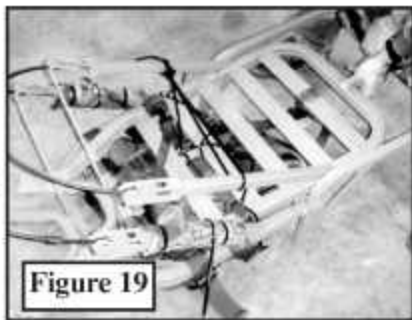


Figure 19

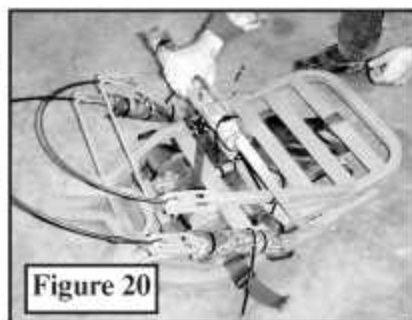


Figure 20

B. The bar can be used as a reference to aid in balance when up, but **DO NOT USE IT TO SUPPORT YOUR WEIGHT BY LEANING ON IT** as shown in **Figure 22** and **Figure 23**.



Figure 21

C. When hunting with the bar folded down, it can serve as an additional foot rest (see **Figure 24**). When used in this manner, if both feet are supported it is extremely important that the tether between the platform and seat is securely tied. (With no weight on the platform is could be accidentally bumped and disengaged).

D. To secure the bar in the up position simply insert the metal offset on the end of each cable into a hole selected on the bar as shown in **Figures 25** and **26**. Be sure to use the same hole on each side of the bar.

Section 2. Maintenance and Care

Because of the quality construction techniques used in manufacturing, your Summit treestand is very durable under normal hunting conditions. However, since all hunting equipment that is exposed to the elements requires some maintenance and care, the following guidelines for caring for your



Figure 22



Figure 23

treestand should be used. **DO NOT** leave your treestand outdoors when it is not being used. Any tubing that is allowed to fill with rainwater and freeze will rupture or burst. **DO NOT** use your treestand if this happens. If your treestand is exposed to the elements, it is necessary to cover the seat to prevent rain and moisture from saturating the material. This will extend the life of the seat material as well as make it more comfortable the next time it is used.

The powder coat finish that is applied at the factory is very durable and should need touch ups only in areas of heavy wear or accidental impact.

Should you damage any part of your Summit treestand, contact your nearest authorized Summit dealer or the factory to obtain the proper corrective action procedure and/or replacement parts for the treestand.

Unauthorized repairs, modifications, or alterations will void the warranty and could degrade the integrity of the treestand. You must perform periodic inspections of the treestand for damage. **DO NOT** use the treestand if **ANY** obvious or suspected damaged is observed. It is **VERY IMPORTANT** to inspect the cable on your climbing treestand to ensure that there is no sign of frayed, damaged or broken strands. If **ANY** such damage is noticed, you must replace your cable **IMMEDIATELY**. Replacement covers for the cable are also available. **NOTE:** The plastic coating on the cable serves **ONLY** as a noise reducer. Over time your cable cover will begin to wear. This is normal.

Look for nicks, gouges, cuts, cracks, bends, corrosion or similar damage that can be the result of improper use or acci-



Figure 24



Figure 25

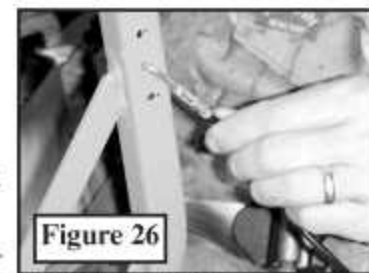


Figure 26

dental damage. For instance, this could occur if someone else used the treestand without knowledge of its proper use, or if the treestand were dropped, or hit by a motor vehicle, or subjected to corrosive conditions, etc. Summit treestands have the highest structural integrity by design, material selection and manufacturing techniques, but as its owner, only your continued care will assure trouble free performance.

When the above-mentioned guidelines are followed, your Summit treestand will provide years of successful hunting.

Section 3. Adjustments

The only adjustments that may be required on your Summit treestand would be the backpack straps or seat height. If the backpack straps on the back (bottom) of the treestand need to be shortened to fit more comfortably, simply adjust the straps using the 3-bar slide buckles provided to the length desired.

The seat height can be adjusted by means of the 3-bar slides on the seat straps. This adjustment should be made while on the ground and both sides must be adjusted equally so the seat is level side to side. (See **Figure 15** in earlier sections of these instructions for details).

Section 4. Attachments

Comfort Pads. The camouflaged foam comfort pads for the bars can be easily attached for additional comfort.

On the Python XLS, attach the short comfort pads to the angled upright bars as shown in **Figure 27**. Two cable ties per pad is sufficient. The cable ties should be attached as shown in the figure above. Note the right and wrong ways of attaching. Pull the cable ties snug, cut off the excess, and rotate the clasp to the underside of the pad. Then place the long piece of comfort pad over the front bar, (climbing bar on the Python XLS; footrest bar on the Revolution) with the opening down. Use the remaining plastic cable ties to secure it similar to that described for the upright bars.

Folding Bar (for Python XLS)

To attach the folding bar to the Python XLS Seat bar, first determine that all hardware is available. Included should be four (4) long plastic flanged bushings, (2) 1/4-20 x 2" long cap screws and (2) 1/4-20 locknuts. Insert the plastic flanged bushings into the two holes on the outside of the bar U-bracket as shown in the adjacent figure. Insert the screw and tighten the locknut until there is a slight amount of side-to-side play.

Section 5. Tips

You will easily learn how to use your Summit treestand more efficiently and make it more effective for your hunting. With proper practice you can learn to level your platform

without climbing down to re-position the cable. Pulling the cable against the backside of the tree while you're supporting the platform with your legs can do this. While the cable is against the tree, position the platform level and engage the front edge against the tree. This puts a slight bend in the cable while keeping the platform level. Only minor level adjustment, however, can be made using this technique. (The video shows this technique).

Sometimes on a cold, dry, hard bark tree a rubbing noise can be produced at the scalloped edge that engages the tree. This comes from friction forces. It can be eliminated a couple of ways. First, simply re-positioning your platform slightly will in most cases eliminate the noise.

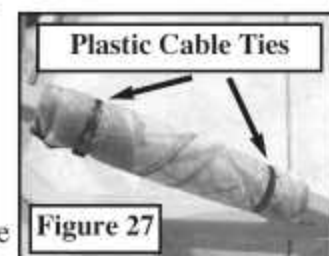
Second, a liquid or candle/bowstring wax can be applied at the intersection of the tree and the scalloped edge to reduce the friction. Also, using a file to remove the finish and slightly upset (roughen) the smooth metal surface contact points on the scallops can eliminate the noise.



Right Way



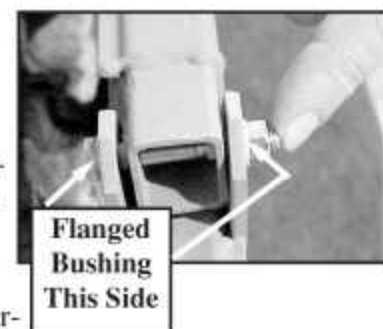
Wrong Way



Changing your sitting position can relieve muscle stress and reduce fatigue. This will allow a longer hunt and perhaps an opportunity for a shot. Although it must be done slowly and quietly, repositioning and changing the height of your seat by raising or lowering the seat frame just a couple of inches could make a difference. This changes the hip to knee angle. Moving the seat straps, again slowly and quietly, forward or backward on their support bar will alter the sitting position also. Being comfortable will result in no movement and reduce being detected by game either from sight or from sound.

Section 6. Harness Suspension

It is necessary and very important that someone knows your hunting location and time of return. It is also very important that you carry (on your person) emergency communication devices such as a cell phone, two-way radio, whistle, signal flare or preferably a PLD (Personal Locator Device, FCC approved July, '03). When triggered, a PLD will transmit an emergency signal to local rescue teams identifying your location via satellite GPS coordinates. (Wilderness outfitters and the internet are sources for these PLD's). Suspension trauma or blood pooling can occur when suspended motionless in a harness for some period of time which can lead to unconsciousness. IF YOU HAVE TO



HANG IN THE TREE BEFORE HELP ARRIVES, YOU NEED TO EXERCISE YOUR LEGS BY PUSHING OFF FROM THE TREE OR ANY OTHER MOTION THAT WILL EXERCISE YOUR LEGS.

In the unfortunate situation that A) no one knows your location, B) your communication efforts are exhausted, and C) you're confident that you have the strength, dexterity and ability to perform self-extraction and D) you decide this as your "absolute last resort", you must use extreme caution if you decide to attempt it. It is necessary to carry a device to assist with self-extraction. Simple devices such as screw-in steps or a rope "Tree Descender" (Summit) will allow removing your weight from the harness to enable either A) return to the treestand/ladder/climbing steps or B) slowly descend the tree. There is also a device called the FallGuy Descender introduced in '05 to assist with descending (Phone 866 477-6723 or www.fallguysafety.com).

Good Hunting and Hunt Safe.

HUNT TOMORROW...

...USE YOUR SAFETY HARNESS TODAY

LIMITED WARRANTY

(A) Warranty

Summit Treestands, LLC (Summit) warrants to the original retail purchaser that all products manufactured by it are free from defects in material and manufacture at the time of shipment for sixty (60) months from the date of purchase. Summit will repair or replace any part found defective if the unit claimed to be defective shall be returned to Summit, postage prepaid, within the warranty period.

This warranty shall not apply to any product which has been subjected to misuse; misapplication; neglect (including but not limited to improper maintenance); accident; improper installation; modification (including but not limited to use of unauthorized parts or attachments), adjustment, or repair. THE FOREGOING IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED (INCLUDING THOSE OF MERCHANTABILITY AND FITNESS OF ANY PRODUCT FOR A PARTICULAR PURPOSE), AND OF ANY OTHER OBLIGATION OR LIABILITY ON THE PART OF THE COMPANY.

(B) Limitation of Liability

It is expressly understood that Summit's liability for its products, whether due to breach of warranty, negligence, strict liability, or otherwise, is limited to the repair of the product, as stated above, and Summit will not be liable for any other injury, loss, damage, or expense, whether direct or consequential, including but not limited to loss of use, income, profit, or damage to material, arising in connection with the sale, installation, use of, inability to use, or the repair or replacement of, Summit's products.

Summit reserves the right to make alterations or modifications in its products at any time, which in its opinion, may improve the performance and efficiency of the product. It shall not be obligated to make such alterations or modifications to products already in service.

Please fill out the warranty card below and return to:

SUMMIT TREESTANDS, LLC
715 Summit Drive
Decatur, AL 35601
www.summitstands.com
256-353-0634

Warranty Card for Summit Treestand

Please complete and return within 15 days from date of purchase

Treestand Purchased: MegaBucks Python XLS

Owners Name _____ Street Address _____

City _____ State _____ ZIP _____ Phone (____) _____

Date Purchased _____ Purchased From (Dealer Name) _____ Price \$ _____

You heard about us through: Magazine Advertisement Video Friend I purchased your catalog

 Other- Please explain _____