MANUAL

ATTENTION: NEVER DRY FIRE!

This manual describes the assembly and the simple using method of the bow you purchased. In order to protect the bow, please operate the bow bases on the text and representation. The manual is not suitable for training course. You need to use the bow under the guidance of professional staff.



Axle to Axle: 32"
Brace height: 7.4"
Draw weight: 30-70lbs
Draw length: 19-31"
IBO Speed: 320fps
Let -off : 80%

The bow is professional products. Please take below attention before using it:
1. Compound bow is forbidden dry fire. Dry fire makes product damage and maybe hurt people.
2. Never makes bow heating or damp, or it will damage bow.
3.When you shooting, make sure there is no one in the front of you.
4.Check your bow regularly. If there is problem, please stop using it and contact after-sale.
5.Never shoot vertically.
6.Children can use under the adult guardianship.

Products maintenance:

1. The compound bow need regular maintenance. Check the string before shooting. If loose or broken, please stop using bow. If screw is loose, please tighten it.
2. The string will be pale after using a period of time. Now need to use string wax onto string.
3.When you use release aid, never disassembly it.
4.Check the arrow carefully before using it. If there is crack or out of shape, please stop using it.
If vanes are out of shape, put vanes in boiled water 1 min., vanes will be in good condition waiting for a while.

Storage instructions:

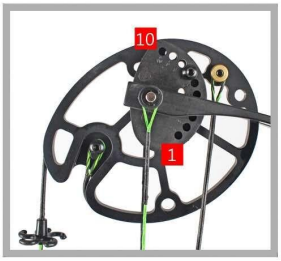
1.The compound bow should be put in the dry and cool place.
2.Never use shape products touch the bow, especially string, limbs and cams.
3.Never makes the bow by heavy products.
4.Put the bow far from Children.

Installation instructions:

The bow you take is bare bow. Please using correct way to install arrow rest and other accessories before using it.



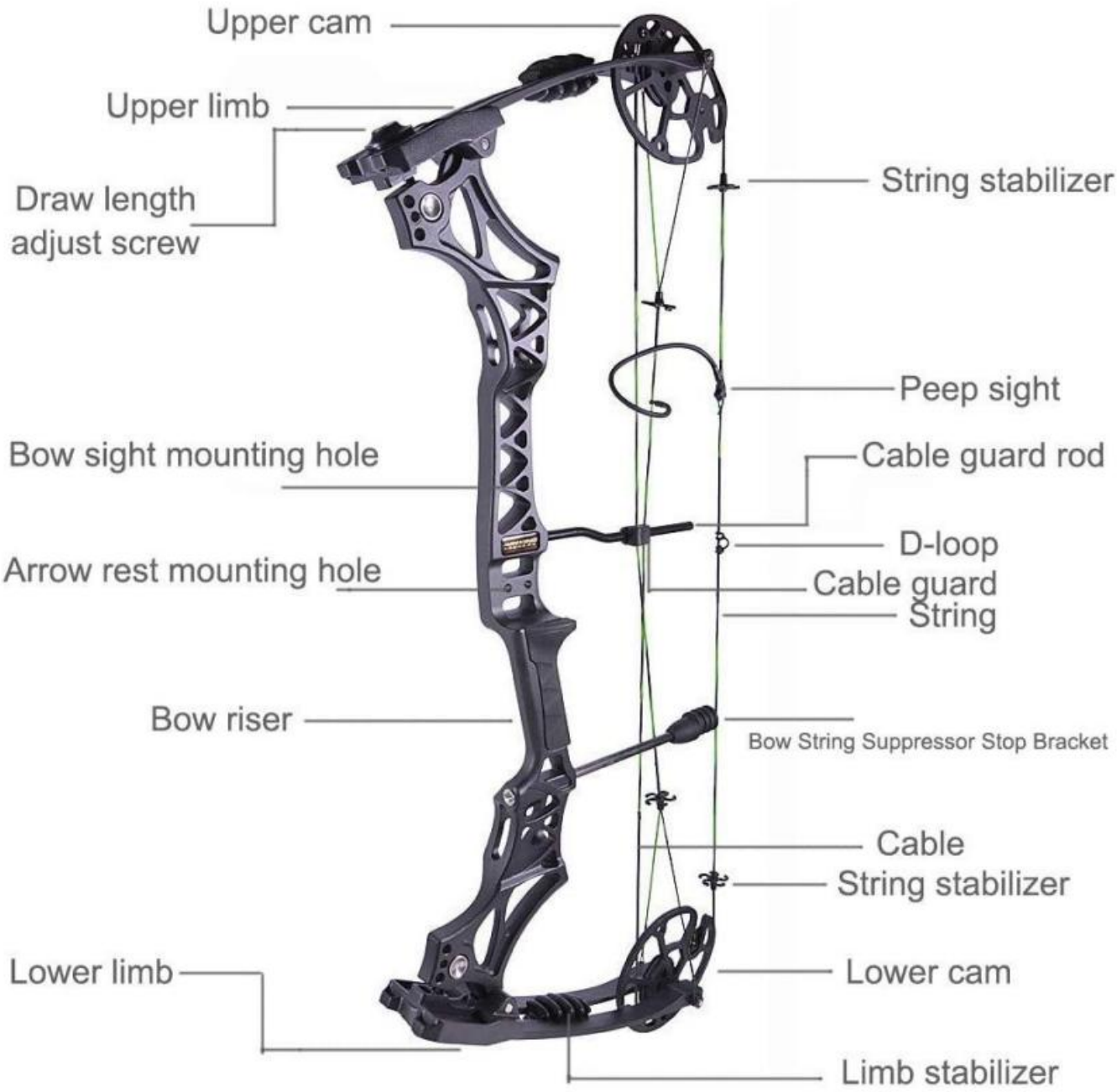
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Draw weight adjustment
By adjusting the Bow limbs screw to adjust the composite bow draw weight, anticlockwise rotation to decrease the draw weight and clockwise rotation to increase the draw weight (picture 1)
In the process of adjusting the draw weifgt, upper and lower bow limbs' screw shuould to be adjusted same time, the two screws should be rotated at the desired pounds by one circulation. Do not over tighten or loosen mounting screws of the bow limbs.
Never adjust the bolts more than 8 circles.

Draw length adjustment
The composite bow with 10 gears adjustment range, adjusting method without bow press.
When adjusted, remove the pulley blocks positioning screws of auxilliary cam (pic 2), loosen the pulley blocks positioning screws of auxilliary cam (pic 2) and then adjust the draw length which you want, and tighten the locating screws and mounting screws. The upper and lower wheel gear must be the same. The draw length increase from 1-10.


Upper cam
Upper limb
Draw length adjust screw
String stabilizer
Peep sight
Bow sight mounting hole
Cable guard rod
D-loop
Arrow rest mounting hole
Cable guard
String
Bow riser
Bow String Suppressor Stop Bracket
Cable
String stabilizer
Lower limb
Lower cam
Limb stabilizer