



IMX VISWA 37

Owner's Manual

Congratulations on the purchase of India's First Compound Bow. We are excited and grateful to have you as one of our first few costumers. With proper use and some basic maintenance, your new bow will provide you with years of great shooting and dependability. It is important to note that archery equipment, when not used properly, can create a dangerous situation, including death and serious personal injury for the archer or those around them. It is up to you to be a responsible archer, protect both yourself and others when enjoying this great sport. Whether you are an experienced archer or have never shot a bow, you must READ THIS ENTIRE MANUAL CAREFULLY before using your bow. Following all warnings and instructions contained in this manual will help ensure you and others have the safest and most enjoyable shooting experience possible. Keep this owner's manual handy and reference it often. Welcome to the IMAXX Family!

BOW OWNER'S PERSONAL INFO

Fill in the following personal bow record for your reference.

Bow Serial Number:

Draw Length:.....(Inches)

Draw Weight:..... (lb.) (in.)

String Length:.....(in.)

Buss Cable Length:.....(in.)

Control Cable Length:.....(in.)

Purchased From:

Purchase Date:

IMPORTANT! A copy of your sales receipt is required for warranty purposes. The sales receipt, as well as the serial number, is your proof of date-of-purchase.

Safety Requirements

It is critical that your bow is set up and functioning within the bow's required safe operating parameters prior to use. We recommend regular inspection of your archery equipment to ensure that it is set up within the bow's safe operating parameters.

Carefully inspect your bow before each use. Before you handle or shoot your bow, carefully inspect the condition of your bow, accessories, arrows, and your release aid to ensure they are in good and proper working condition.

Never let go of the bow handle while drawing the bow, holding the bow at full draw, or shooting the bow. It is important that you are able to maintain a consistent and secure grip on the bow handle without slippage of your hand on the bow grip.

Never dry fire your bow. To dry fire your bow, means to shoot the bow without an arrow. Never try drawing a bow that is too heavy for your strength or that does not fit your draw length as this could lead to an unintentional dry fire. A dry fire could cause your bow to break and cause death or serious injury to you or others. If your bow is dry-fired there could be both seen and unseen damages and kindly contact your dealer for further assistance.

Never loosen your limb weight adjustment bolts more than 7 turns as it could cause the bow to violently disassemble.

Never shoot a bow with the incorrect arrow size (spine) or the incorrect arrow length. Shooting an incorrect arrow size or length could cause your arrow to break and cause serious injury to you or others. Refer to the specific arrow manufacturer's arrow selection chart to select the correct arrow size and length for your setup.

Never mechanically alter or modify your bow. Drilling holes, cutting, filing, or sanding are examples of mechanically altering your bow which will likely cause the bow to break and could cause death or serious injury.

Do not draw or shoot bow without the cable guard, cable slide and/or rollers properly installed, adjusted and tightened.

Never expose your bow to extreme heat or prolonged moisture. Damage can occur to your bow from heat exposure, prolonged exposure to moisture, and improper storage.

CAM - Draw Length Settings

Our Compound bows use a cam system that can be adjusted to change the bow's draw length. Adjust the module system for draw length adjustments, all screws or other fasteners used to attach the modules must be tight and securely in place before shooting.

LIMB ADJUSTMENT

All Our Compound bows have an adjustable limb system that allows the bow's peak draw weight to be adjusted within the specific bow's available range. Your bow's peak draw weight can be adjusted within the bow's range by turning the bow's top and bottom limb weight adjustment bolts equally. Never turn your bow's limb weight adjustment bolts out more than 7 full turns as the bow will become disassembled. Always ensure that both your top and bottom limb weight adjustment bolts are adjusted and set at equal positions.

ACCESSORIES MOUNTING

Your bow is equipped with various accessory mounting locations to allow accessories such as sights, arrow rests, and stabilisers to be attached to your bow. Ensure that all accessories are specifically right handed or left handed to match your bow where applicable and that all mounting hardware is securely tightened.

Bow maintenance

Your bow is a mechanical device and as such, is subject to wear and need of periodic inspection, adjustment and service. Areas to be inspected are axles, spacers, e-clips, strings, cables, limbs, cams, limb pockets and slides. Note: It is normal for grease to be present on the pocket and rocker area of the bow.

Warranty

- All compound bows must have the original serial number factory-attached to the bow. The serial number must remain legible.
- Damage to strings, cables, bearings, damping materials, finish (including paint, anodize, powder coat and film-dipped finishes) resulting from normal wear-and-tear are excluded from warranty.
- If bow shows sign of misuse, alteration, or mishandling, this warranty will be void.
- All warranty claims are subject to scrutiny by our engineers.

Viswa Bow
Draw Length - Chart

Position	Draw Length (Inch)
1	24.00
2	24.50
3	25.00
4	25.50
5	26.00
6	27.00
7	27.50
8	28.00
9	28.50
10	29.50
11	30.00
12	30.50