



# THE REAL #1

ANYONE CAN CLAIM IT. WE PROVE IT!

## BLADE PRO

T.R.U. BALL® & AXCEL™ PRODUCTS CONTINUE TO BE THE BEST ARCHERY PRODUCTS THAT MONEY CAN BUY. ARCHERS AROUND THE WORLD HAVE PROVEN THESE PRODUCTS BY WINNING GOLD, SILVER, AND BRONZE MEDALS, BY BECOMING THE #1 ARCHERS IN THE WORLD, BY HARVESTING THEIR DREAM TROPHY ANIMALS, OR BY SIMPLY SHOOTING THEIR BEST SCORE AT THEIR LOCAL TOURNAMENTS. THE BEST SHOOTERS IN THE WORLD CHOOSE OUR EQUIPMENT OVER ANY OTHERS! WHETHER YOU'RE ON THE SHOOTING LINE OR IN A TREE STAND, YOU CAN BE CONFIDENT KNOWING THAT YOUR EQUIPMENT IS TRULY THE BEST AND HAS BEEN RIGOROUSLY TESTED IN THE MOST DEMANDING ENVIRONMENTS!

ACHIEVE YOUR BEST WITH T.R.U. BALL® / AXCEL™... THE MAKERS OF PRODUCTS WITH LEADING TECHNOLOGY AND PROVEN RESULTS...

### THE REAL #1

**SAFE FIRING MECHANISM**—SO SAFE THAT EVEN IF A PIECE OF PAPER IS IN THE WAY, THE RELEASE WILL NOT SET.

**QUICKSILVER FINISH OPTION**—CORROSION RESISTANT ELECTROPLATED BRASS INJECTED NICKEL PLATED BRASS.

**ADDS WEIGHT BY ONE HALF BRASS AND ONE HALF ALUMINUM CONSTRUCTION**

**FINGER BED GROOVES FOR ADDED GRIP**

**AVAILABLE IN 3 COLORS**

**ADJUSTABLE KNUBBLED THUMB TRIGGER**

**SILENT AND EASY COCKING FIRING MECHANISM**

**THINNER HEAD AND JAW TO REDUCE D-LOOP TORQUE**

**CHECKERED PATTERN TEXTURE ON EACH SIDE OF HANDLE**

**3 FINGER MODELS IN SMALL, MEDIUM, OR LARGE**

**4 FINGER MODELS IN MEDIUM, OR LARGE**

BLACK SILVER PURPLE

**BLADE PRO (TBLD-BKQS-3M)**

Blade Pro - 3 Finger - Black/Quicksilver - Medium



JESUS CHRIST IS THE ONLY UNLIMITED RESOURCE!

## BLADE PRO

SEE BARCODE FOR SIZE AND HANDLE CONFIGURATIONS



**3 or 4-FINGER TACTICAL GRIP**  
**EXTREMELY ACCURATE & SILENT**

**QUICKSILVER FINISH OPTION**—CORROSION RESISTANT ELECTROPLATED BRASS INJECTED NICKEL PLATED BRASS.

**SAFE FIRING MECHANISM**—SO SAFE THAT EVEN IF A PIECE OF PAPER IS IN THE WAY, THE RELEASE WILL NOT SET.

**THINNER HEAD AND JAW TO REDUCE D-LOOP TORQUE**

**FINGER BED GROOVES FOR ADDED GRIP**

**ADJUSTABLE KNUBBLED THUMB TRIGGER**

**SILENT AND EASY COCKING FIRING MECHANISM**

**CHECKERED PATTERN TEXTURE ON EACH SIDE OF HANDLE**

**ADDS WEIGHT BY ONE HALF BRASS AND ONE HALF ALUMINUM CONSTRUCTION**

Follow us



*We Make Archery Better!*

WWW.TRUBALL.COM



**THE REAL #1**  
ANYONE CAN CLAIM IT. WE PROVE IT!



BLADE PRO ADDS WEIGHT BY ONE HALF BRASS AND ONE HALF ALUMINUM CONSTRUCTION, ALSO FEATURING A CHECKERED PATTERN TEXTURE ON EACH SIDE OF HANDLE

### BLADE PRO ADJUSTMENT SETTINGS

#### TRAVEL ADJUSTMENT INSTRUCTIONS

- 1) INSURE SENSITIVITY ADJUSTMENT SCREW IS 2 TURNS BELOW SURFACE OF THE RELEASE HANDLE (EVEN WITH BOTTOM OF COUNTERSINK). TO INSURE SENSITIVITY SPRING IS ACTIVATED.
- 2) TO ADJUST TRAVEL, PLEASE NOTE THAT THERE SHOULD BE RESISTANCE FROM THE TRAVEL LOCK SCREW FELT WHEN YOU ARE ADJUSTING THE TRAVEL ADJUSTMENT SCREW. IF TRAVEL ADJUSTMENT SCREW FEELS LOOSE THEN TIGHTEN THE LOCK SCREW CLOCKWISE UNTIL THE TRAVEL ADJUSTMENT SCREW FEELS STIFF.
- 3) PUSH IN COCKING BAR AND TURN TRAVEL ADJUSTMENT SCREW SLOWLY CLOCKWISE UNTIL THE RELEASE MISFIRES. AT THIS POINT, BACK OUT THE TRAVEL ADJUSTMENT SCREW 1/4 TURN FOR A SAFE SETTING.
- 4) MAKE SURE THE TRAVEL LOCK SCREW IS SNUG TO PREVENT THE TRAVEL ADJUSTMENT SCREW FROM MOVING IN OR OUT DURING USE.

#### SENSITIVITY ADJUSTMENT INSTRUCTIONS

- 1) TO ADJUST SENSITIVITY, PLEASE NOTE THAT THERE SHOULD BE RESISTANCE FROM THE SENSITIVITY LOCK SCREW FELT WHEN YOU ARE ADJUSTING THE SENSITIVITY ADJUSTMENT SCREW. IF SENSITIVITY ADJUSTMENT SCREW FEELS LOOSE THEN TIGHTEN THE LOCK SCREW CLOCKWISE UNTIL THE SENSITIVITY ADJUSTMENT SCREW FEELS STIFF.
- 2) TURN SENSITIVITY ADJUSTMENT SCREW COUNTER CLOCKWISE IN QUARTER TURN INCREMENTS UNTIL RELEASE WILL NOT COCK. WHEN EXACT POSITION OF SCREW IS FOUND WHERE RELEASE WILL NOT COCK, THEN TURN SENSITIVITY SCREW 1/2 TURN CLOCKWISE FOR LIGHTEST SAFE SENSITIVITY SETTING.
- 3) FOR MORE TRIGGER PRESSURE TURN SENSITIVITY ADJUSTMENT SCREW CLOCKWISE.

**NOTE: TURNING SENSITIVITY ADJUSTMENT SCREW IN CLOCKWISE TOO FAR WILL RESULT IN A RELEASE THAT WILL NOT COCK.**

- 4) MAKE SURE THE SENSITIVITY LOCK SCREW IS SNUG TO PREVENT THE SENSITIVITY ADJUSTMENT SCREW FROM MOVING IN OR OUT DURING USE.

## WARNING:

- \* NEVER DRAW BOW WITHOUT AN ARROW!
- \* ALWAYS POINT BOW AT A SAFE TARGET! NEVER POINT BOW IN AN UNSAFE DIRECTION!
- \* DO NOT LET GO OF THIS RELEASE DURING THE SHOT PROCESS!
- \* NEVER PULL THE RELEASE TOWARD FACE WHEN DRAWING BOW!
- \* INSPECT EQUIPMENT BEFORE USE TO INSURE PROPER OPERATING CONDITION!
- \* FAILURE TO FOLLOW THESE WARNINGS COULD RESULT IN EQUIPMENT DAMAGE OR INJURY!
- \* THINK AND ACT SAFELY!

## LIMITED WARRANTY

THIS PRODUCT IS GUARANTEED AGAINST DEFECTS IN MATERIAL AND WORKMANSHIP NOT CAUSED BY NORMAL WEAR TO THE ORIGINAL OWNER, WITH A VALID SALES RECEIPT. THIS WARRANTY IS VOID IF THE RELEASE HAS BEEN DISASSEMBLED, ABUSED, MODIFIED, OR SUBJECT TO ABNORMAL CONDITIONS. WRIST STRAPS ARE NOT COVERED UNDER WARRANTY. WE RECOMMEND YEARLY STRAP REPLACEMENT.

**LETTING GO OF YOUR RELEASE AID AT ANY TIME DURING THE SHOT PROCESS, AS EVIDENCED BY ABNORMAL DENTS AND/OR BENT PARTS, WILL VOID THIS WARRANTY.**

T.R.U., INC. WILL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES TO ANY OTHER PIECE OF EQUIPMENT THE RELEASE MAY COME IN CONTACT WITH.

T.R.U., INC. WILL NOT BE LIABLE FOR ANY INJURIES OR DAMAGES TO ANY PERSON, PROPERTY OR EQUIPMENT THAT IS CAUSED BY THE IMPROPER USE OF THIS PRODUCT.

IF YOU EXPERIENCE ANY PROBLEM WITH THIS PRODUCT, CALL 434-929-2800 FOR A RETURN AUTHORIZATION (RA) NUMBER, THEN UPS SHIP TO:

T.R.U., 131 CRENNEL DR, MADISON HEIGHTS, VA 24572 OR MAIL TO: T.R.U., P.O. Box 1180, MADISON HEIGHTS, VA 24572.

ALL RETURNS MUST HAVE A RETURN AUTHORIZATION (RA) NUMBER.

## LEGAL

ITEMS IN THIS PACKAGING MAY BE PATENT PENDING OR COVERED BY US PATENTS & REGISTERED TRADEMARKS.

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FOR A FULL LIST OF PATENTS & TRADEMARKS.



### CARBON BAR SUPERIOR FEATURES

- NEW AND IMPROVED KNOBS FOR ADDED GRIP
- DESIGN CUT OUTS PROVIDE MORE WIND DEFLECTION
- EYE-APPEALING CARBON WOVEN MATERIAL
- VIBRATION ABSORPTION
- MATERIAL STIFFNESS
- HIGH STRENGTH-TO-WEIGHT RATIO
- AVAILABLE IN COMPOUND AND RECURVE MODELS

