Bau Lian B.V., Duizeldonksestraat 15A, 5705 CA Helmond, The Wetherlands **FEX** +31(0)40-2985994 www.ek-archery.com









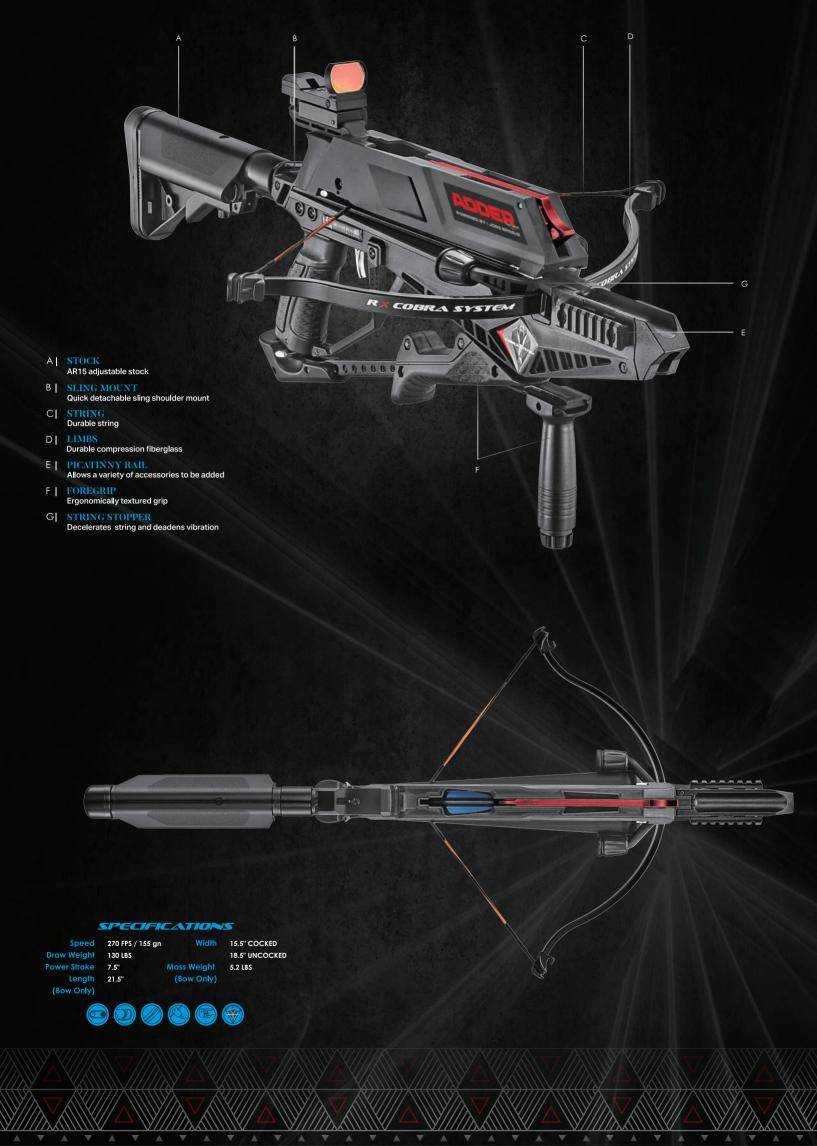


NEW PRODUCTS 2020



- Ek's latest offering, a truly tactical X-bow allowing for rapid follow-up shots and suppressive fire.
- The RX ADDER is the modernized version of the famous repeating "Chu-ko-nu" crossbow.
- Featuring all of the Cobra System's R-Series unique design attributes and safety mechanisms.
- Non-removable top-load magazine holds up to five Ek carbon bolts at a time.
- Magazine retention arm facilitates positive bolt feed and easy loading. • Specialized mechanism prevents cocking with an empty magazine.
- The RX ADDER 130lb limb set accelerates Ek's proprietary 7.5" carbon bolts @270fps.
- Teams up well with another Cobra System RX/R9 for a dominating combination of firepower.







COBRA SYSTEM RX

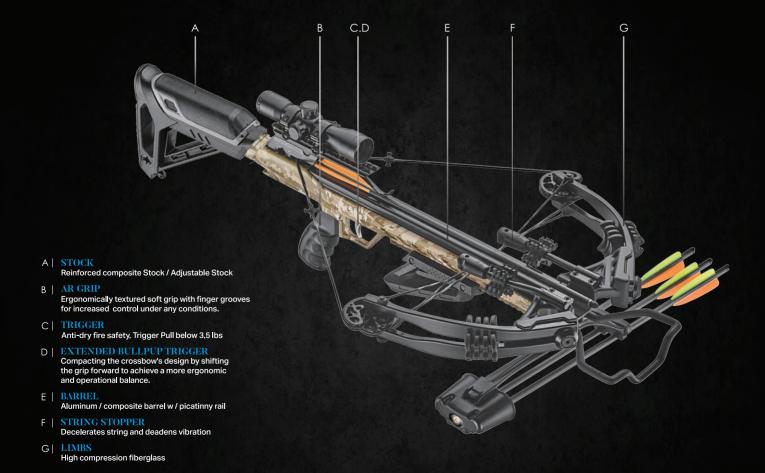
- Ek's new enhanced Carbine Precision Target model.
- Powerful 130lb limb set is quietly cycled with Integrated Cocking Lever

- Upgraded with String Dampening System to reduce vibration and sound signature.
 The RX is designed to deliver Ek's 15" carbon bolt @230fps, suitable for small game hunting.
 Augmented with a new aluminum red dot sight, AR15 Mil-Spec stock and tough Desert Tan finish.
- Configured with three-point Picatinny rails to allow for tactical aftermarket accessories.
- Featuring the R9's rapid assembly/disassembly design and robust Safety & Anti-Dryfire Systems.



HEX 400





ACCESSORIES



A1 B10048 Cobra System R-Series Bags - BLACK



42 6918-07001 Crossbow target : up to 400 FPS



A3 CR-0901B-90 / CR-0901B-110 R9 FRONT END - 90LB -BLACK / 110LB -BLACK



44 CR-0901B-130 RX FRONT END - 130LB -BLACK

HOW TO CHOOSE YOUR R-SERIES FRONT END



A5 B10029 SQUARE RED DOT SIGHT -ALUMINUM FOR R-SERIES



A6 CRS-107K / B20002G STRING FOR R-SERIES / LIMB TIPS BULK FOR R-SERIES





B10045 Shoulder Sling x1 AR Stock Buffer Tube x1 Single Position Red Dot x1 Simple Foregrip x1



A9 B10049 RX BUTT STOCK WITH BUFFER TUBE / BLACK

