Sale Name: June 18th, 2024 Guns & Sporting Goods Auction LOT 20206 (Wichita, KS) - E.R. Amantino/Stoeger Condor 12ga Shotgun



Make E.R. Amantino/Stoeger Model Condor Serial Number 39808 Caliber 12ga Action Over/Under w/Case w/Case

Description Location: Gavel Roads Facility - Wichita, KS

Contact Information: Tyson Couch (For questions about the listing) 316-932-0748 tyson@gavelroads.com Click here to sell items like this (For all other website related questions call 316-425-7732)

Product Description:

- This lot contains a E.R. Amantino/Stoeger Condor 12ga Shotgun.
- See pictures for more details.
- Personal inspections are recommended.

Pickup Times:

- Check all federal, state, and local restrictions and laws prior to purchasing any firearm. All winning bidders must comply with all applicable laws for pickup.
- If you are the winning bidder, please contact the Gavel Roads office to **schedule a time for pickup.** Removal of items should be scheduled between the following times.
 - June 19th thru June 28th (EXCLUDING THE WEEKEND)
 - 9:00AM 12:00PM and 1:00PM 4:00PM.
- Due to the amount of time needed to process a background check, <u>WALK-INS</u> <u>ARE NOT ALLOWED</u>. Please call 316-425-7732 to schedule an appointment.
- All winning bidders of firearms (except FFL holders) must fill out ATF Form 4473 in person and present a valid government issued ID. The address of the ID must match the address used in Form 4473. Concealed Carry License Holders still fill out paperwork, but a background check is not required.
- If you would like Gavel Roads to ship a firearm, we will only ship to an FFL holder. Gavel Roads is not responsible for any fees associated with the transfer. Shipping is \$40 per long gun and \$25 per handgun. **Shipping will not begin until at least Monday, June 24th**.

Gavel Roads Information:

Phone Number: 316-425-7732 *Hours:* Monday - Friday from 8:30 am - 5:00 pm *Address:* 12140 W. K-42 Hwy Wichita, KS 67227

Click here for map location

Quantity: 1



https://www.gavelroads.com/