



1100 +/- Acres

Goodlake, OK

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Excellent hay production.

Pecan orchard.

Red River frontage.

Offered at \$2,250,000

Neighboring 460 acres also available for \$2,000/ac.



RUSTY LOWE

REALTOR®

Cell: 903-782-4010

Office: 800-785-8495

rustylowe@c21php.com



RPM Reinke Pump Manufacturer

Operating Instructions

ELECTROGATOR II

Before starting System, each operator must read and understand all Reinke and supporting equipment warnings carefully.

- Observe field and System conditions to be sure the System and System's parts are clear of people and any other obstacles. See "System Safety" section at the beginning of appropriate Reinke literature.
- If you desire to run water with the System, ensure Electric Pump Control is installed and set to run in per Pump Manufacturer's recommendations. Then turn Pump Disconnect Switch to the "ON" position.
- If your System utilizes an optional Generator Switch to control a Combination Engine Drive Well or Generator, turn the Generator Switch to the "START" position. Ensure Engine is set to run as per Engine Manufacturer's recommendations. Then start Engine as per Engine Manufacturer's recommendations.
- Turn Main Disconnect Switch to the "ON" position.
- Observe the voltage on the Main Control Panel Voltmeter. This meter should read 410-540 VAC, 46-62 AMP-600 VAC, 60 HZ. In an event should the operational voltage read below 410 VAC, or above 540 VAC.
- Ensure "Safety (S)" Indicator Light is lit. If it is not lit, the Safety Circuit is open. See "Safety (S) Indicator Light" in the "Main Control Panel Layout" section of appropriate Reinke System Owner's Manual.
- Turn System Power Switch to the "ON" position.
- Turn Water Supply Switch to the "ON" position if you desire to run water with the System. Turn Water Supply Switch to the "OFF" position if you do not desire to run water with the System.
- If your System is equipped with an optional Low Pressure Shut Down, turn the Pressure Control Switch to the "BYPASS" position.
- If your System is equipped with the optional Auto-Stop Can Pipe System, it may be necessary to turn the Park Override Switch to the "BYPASS" position until the System resumes off the Auto-Stop Range. See "Can Pipe Switches" section in appropriate System Owner's Manual.
- If your System is equipped with an optional Low Pressure Shut Down, turn the Pressure Control Switch to "BYPASS".
- If your System utilizes an optional Generator Switch to control a Combination Engine Drive Well or Generator, turn the Generator Switch to "STOP".
- If your System is interlocked with a Combination Pump or other safety device, turn the Combination Switch to the "ON".
- If your System is equipped with an optional Shut Down, turn the Shut Down Switch to "STOP" if you desire to operate the Shut Down. See "Shut Down" section in appropriate Reinke System Owner's Manual.
- If your System is equipped with the optional Auto-Stop Can Pipe System, and you desire to park the System, set Auto-Stop Range to the "STOP" position and turn Park Override Switch to the "STOP" position. See "Can Pipe Switches" section in appropriate System Owner's Manual.
- Set ATC Timer to desired speed. See Speed Chart in Main Control Panel or "Speed Chart" Section in appropriate Reinke System Owner's Manual.
- Turn Direction Switch to desired direction. "FORWARD" = Clockwise and "REVERSE" = Counterclockwise.

3608826	4508269	6923390
3750953	4483906	6928339
3912170	4549694	Re.28728
3936117	4569481	Canada 1974
4128205	6290151	Australia 434 637

ELECTROGATOR II®

SELF PROPELLED IRRIGATION SYSTEM

MANUFACTURED BY

REINKE MFG. CO. INC.

DESHLER, NEBRASKA 68340

MODEL NO. SERIAL NO.

0409-X00602





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