

LATERAL MOVE SYSTEMS

Our Electrogator and Alumigator lateral move systems receive the same high quality materials and attention-to-detail engineering as the rest of our irrigation line. They also have enough custom features to match your exact needs. When the goal is watering your square or rectangular field while conserving water, look no further than Reinke.



2-WHEEL POWER TOWER/HOSE PULL

Our 2-wheeled option offers great versatility with features such as forward and reverse tow options, double inlet hose systems, internal check valves and quick coupler connections on both ends. A double-end feed option is also available.



4-WHEEL POWER TOWER/HOSE PULL

Our best option for larger fields. Floating axles keep all four tires on the ground, allowing this unit to pull large hoses (up to 8 inches) as required by high flow systems. With either power cord pull or an onboard power supply, this is your right-hand man.

GUIDANCE SYSTEM OPTIONS

Navigator GPS – Provides extreme accuracy in timing and application.

Furrow – Uses specially designed wheels that track a V-furrow parallel to the travel path.

Buried Wire – Requires less maintenance and creates no obstacles.

Cable – Assures accurate lateral movement and uniform water distribution over the entire field.

Fence – Requires minimum maintenance and creates no additional obstacles in the field.

Please see page 21 for a full list of GPS benefits.



PIVOTING LATERAL

With one system you can now receive the benefits of both pivot and lateral move irrigation. With this highly versatile system, you can plan multiple paths for one rectangular field, L-shaped fields or numerous irregular configurations. It uses only one cart path and no towing is necessary.

CANAL FEED

The Reinke Canal Feed system carries its own pumping equipment and generator within its compact and clean design. You'll also receive annual energy savings from its ability to reduce system pressure loss by using the center-feed option in larger fields.