

LATERAL MOVE IRRIGATORS TEXT:

Maximize Efficiency with Durable Valley® Laterals

Lateral irrigation machines are a great choice for efficient irrigation and may be the right fit for your field. Valley lateral irrigators provide high return on investment compared to other irrigation equipment, including increased coverage and flexibility.

Valley Rainger™ Lateral

The Valley Rainger™ gives you the ability to completely customize the equipment to fit your field.

Configure your machine using the Valley Rainger lateral cart, engineered for long life with a durable five-inch (127 mm) structural steel frame.

- **Versatility** – The Valley Rainger provides water source versatility with customizable Ditch (canal) and Hose Drag options. The frame is the same, no matter your water source; select what you need.
- **High flow** – Valley Rainger laterals offer high-flow capabilities that are not available with other mechanized irrigation equipment.

Rainger Swing-Around

The Rainger Swing-Around lateral can be configured to cover a range of field widths. Rotating 180 degrees around the cart, the Rainger Lateral provides an economical solution by doubling the amount of land irrigated with one machine.

- Utilizes the ClassicPlus or AutoPilot Lateral control panel
- Available as a hose drag or ditch feed
- Above-ground cable, below-ground wire or furrow guidance

Customize
your Valley
Rainger cart
with the
features you
need.

The Valley Rainger gives you the ability to customize the equipment to fit your field. Begin with the Valley Lateral basic cart, equipped with the durable five-inch tube frame. The same frame is used no matter your water source - you select what you need.

Ditch Feed Hose Feed

Water Source Earthen ditch or concrete canal Pressurized pipeline

Power Source Cart-mounted engine or power cord Cart-mounted engine or power cord

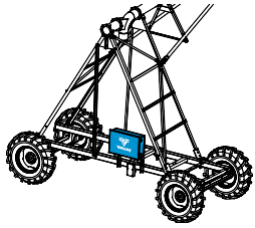
Guidance GPS, above- or below-ground cable, or furrow GPS, above- or below-ground cable, or furrow

Typical Field Sizes 301-1,500 acres (130-607 hectares) 22-300 acres (9-121 hectares)

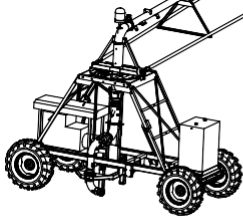
Typical Flow Rates 500-4,500 gpm (32-285 lps) 200-1,400 gpm (12-88 lps)

Chemigation On-board tank (up to 300 gallons) On-board tank (up to 300 gallons)

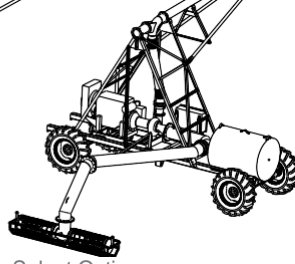
Rainger Cart



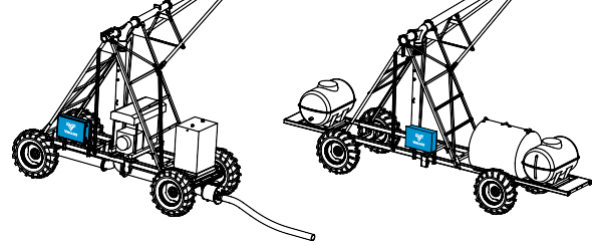
Rainger – Swing-Around



Rainger – Ditch Feed



Rainger – Hose Drag



Rainger – Select Options