GET MORE
FROM THE EQUIPMENT
YOU ALREADY OWN.

360YIELD.ag

360 TANKS BEST PRACTICES

Prepare 360 TANKS for reliable liquid delivery. Confirm plumbing, monitor every fill and keep the system properly loaded and balanced.



PLAN YOUR PLUMBING

The two tanks can be connected together or kept separate for two products. Choose the supply arrangement that fits your operation, and install a ball valve at each tank to help prevent overfilling.

LINES KIT

The optional kit provides a 3-inch front-fill valve and a 2-inch system connecting the tanks to the hose routed beneath the tractor and out to the planter.

WATCH EVERY FILL

Monitor the sight gauge carefully. Stop filling before liquid is forced through the vent; overfilling can damage the tanks.

UNDERSTAND THE VENT

Each tank has a 2-inch vent to prevent collapse while emptying. It cannot relieve the pressure coming from a 3-inch fill line. Do not treat the vent as an overflow safeguard.

KEEP THE LOAD BALANCED

The system is balanced when the tanks are properly loaded. Check loading and the plumbing arrangement before going to the field.

FRONT WEIGHTS

Installation removes the suitcase weights and replaces them with the front weight mount bracket. The tank system and fertilizer generally provide sufficient weight. If additional front weight is needed, consult 360 Product Support about compatible bracket supports.

CHECK TRACTOR ACCESSORIES

Lights, toolboxes, fuel/water separators and other aftermarket accessories may need to be relocated or modified for clearance.

PUMPS AND AGITATION

Many pump types work with the tanks; hydraulic pumps are common. Agitation ports are not included, but can be added. Confirm the planned equipment and liquid requirements before configuring the system.