

Here is the chem management system you may wish you always had. With a plumbing system perfected in the field over two years, and now with its own tank, the **StraightShot** ChemStation has been designed with the user in mind.

Designed to deliver unsurpassed speed. Designed to take up less space on the deck. And designed for easier access by the user. Equipped with Banjo manifold fittings, and the familiar jug-slitter knife, this ChemStation can handle everything you can throw at it – whether it's jugs, barrels, totes, or powders.

Check out all the standard features of the new **StraightShot**ChemStation:

New Rectangular tank design takes up to 28% less space on the deck versus other products. The fill line through the ChemStation is a "straight shot" to the sprayer – no elbows or turns of any kind to decrease fill time.

High-Speed venturi will induct chemical up to 30% faster than previous products. Back-sloping tank design allows most of the plumbing to be "tucked under" the tank to save deck space – about 28% less space than other products take up.

All controls are on the front where the user can easily get at them.

Equipped standard with not one, but <u>TWO</u>, rotary tank rinsers mounted to either side of the lid. The rinsers provide better rinse action to the top of the tank as well as out and down. Using two rinsers means that not only will the tank be rinsed better, but the knife system will also be better-rinsed of chemical.

3" Plumbing standard (hose connections may be reduced to 2" on request)

44 US gallon (167 Litre) tank capacity with Total Drainage bottom fitting 16" HingedLid standard

Jug Rinser standard

Tank Fill / Agitator standard

Fresh water valve with 12' of hose for general cleanup/rinsing standard. Steel frame with <u>powder-coated</u> paint standard! Steel utility box for gloves/goggles/etc. included standard

> The StraightShot is available either with or without our <u>Bulk</u> <u>Induction Metering System</u> (BIMS).

The BIMS allows the user to meter chemical directly into the flow line to the sprayer using the venturi to pull even the most viscose chemicals from totes or barrels – eliminates the need for a herbicide pump. The Air-Sensing Sotera meter is included with the BIMS. Optional 3-Tote connection kit – hook up to 3 bulk chemical totes and select which one you want to induct from (shown on first page).

Also included with a BIMS is a separate flow line which allows you to

detach the hose from the bulk container, connect it to the StraightShot, and rinse the hose out with a turn of a valve.











