

vSet 2 Kinze 1.9 Bu. Hopper Kit

Parts List

- ♦ 768449 vSet 2 Full Size Hopper Vacuum Elbow (Qty. 1)
- ♦ 768463 1.9 Bushel Hopper Assembly (Qty. 1)

Pre-Installation Notes:

- 1) Verify all parts listed are present before beginning installation.
- 2) Remove existing hopper.
- 3) Re-use the OEM lid.
- 4) If installing on a pusher row, you will need the rear facing vacuum elbow (768468).

Step 1: Install the 768449 Vacuum Inlet Elbow. Remove the six (6) screws from the existing vacuum elbow and reuse the hardware to attach the new elbow. You will use the stock 135 degree row unit hose inlet for the new vacuum fitting.



Figure 1a: Puller Row Vacuum Elbow



Figure 1b: Pusher Row Vacuum Elbow

Step 2: Attach the vSet 2 meter to the 1.9 bushel hopper assembly (768463). See vSet 2 meter install instructions.

Step 3: Assemble the hopper onto the Kinze 3000 row unit. Route the 135 degree meter fitting downward as shown in figure 3. This allows for clearance while removing the hopper from the row unit.



Figure 3

Step 4: There are three different boot mounting positions on the vSet 2 meter. Adjust the boot so that it is 1/8" to 1/4" to flush from the top of the shank. Do not allow the boot to crimp or bunch. Proper boot placement prevents debris from entering the seed tube.



Figure 4

Step 5: Secure the hopper by properly adjusting the latch.



Figure 5

Step 6: Install the OEM lid. Also, note that "Empty Here" is stamped into the plastic at the right rear corner of the hopper when installed on the row unit as shown in Figure 6.

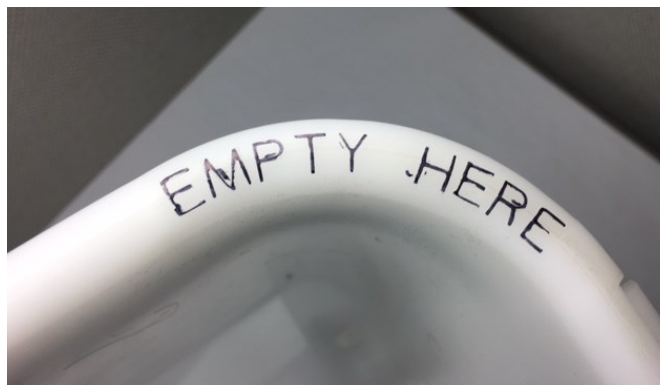


Figure 6