

vSet[®] vSet 2 Kinze 3000 Mini Hopper Kit

768285

Parts List

- 730401 Span Bracket (Qty. 1)
- 730402 Rear Bracket (Qty. 1)
- 730421 M8x45 Screw (Qty. 3)
- 730471 Kinze Fill Tube Shim (Qty. 1)
- 768303 Mini Hopper Assembly (Qty. 1)

Pre-Installation Notes:

- 1) Verify all parts listed are present before beginning installation.
- 2) Remove existing mini hopper.
- 3) Remove OEM meter mounting plate.
- 4) Complete Vacuum System Upgrade
- 5) Use the instructions for both SpeedTube and Seed Tube seed delivery.

Step 1

Slide the Span Bracket (730401) into the grooves on the front of the mini hopper. Place the hopper on its side. Using a rubber mallet, gently strike the end of the span bracket sliding it into the hopper until the locking tab engages. Next, install the rear bracket (730402) using the M8x45 Hex Head Screws (730421).

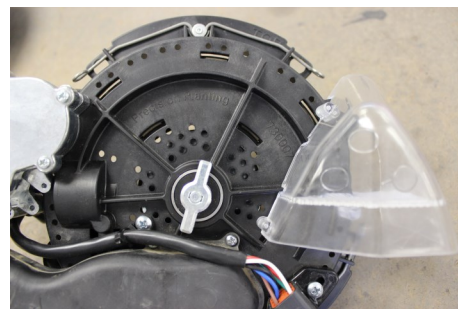


Step 2

Using the Kinze Fill Tube Shim (730471), connect the seed lines of the OEM bulk fill seed delivery system to the vSet meter. Complete this assembly on each row.

Step 3

Mount the mini hopper assembly (768303) to the row unit. Adjust the height of the latch as needed and DO NOT over tighten. Correct tightness will prevent the meter from moving in the field without placing undue stress on the meter.



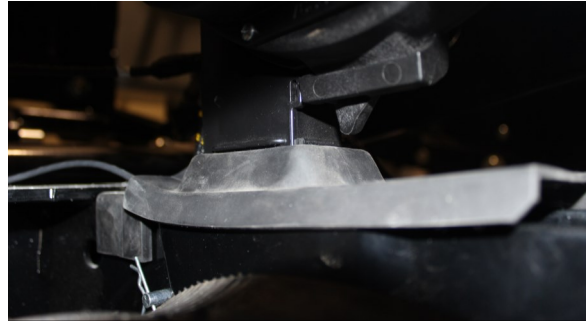
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Step 4

Check the positioning of the boot. It should 1/8" to 1/4" to flush from the top of the shank to keep debris from entering the seed tube without crimping or bunching the boot.



Step 5

Attach the meter to the mini hopper. Refer to the vSet 2 Meter Installation Instructions.



Note

If chain driven insecticide systems will be used, there is a risk of drive system interference with the meter housing. To prevent this, remove the final drive assembly by removing the shear pin and spring.

