



Monosem SRM Bracket (712120) Installation

 Precision Planting®

Monosem SRM Bracket (712120) Installation with vSet Meters

Part Number	Part Description
712121	Monosem SRM Bracket
712122	Monosem SRM Hardware Kit

Step 1:

Assemble SRM and CAN HUB, if necessary, onto the SRM bracket, as seen in image.



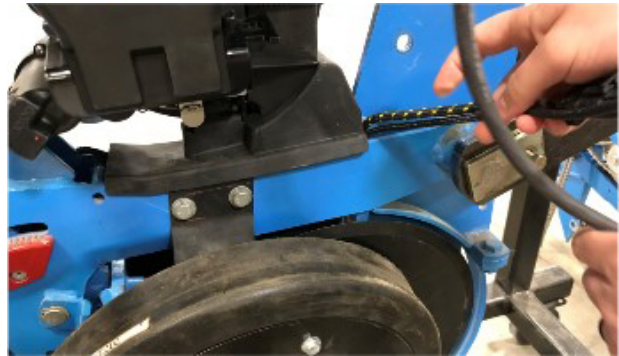
Step 2:

Mount the bracket with installed SRM to the front of the Monosem shank just below the hopper with provided (2) M10 Bolts and (2) M10 nuts, as seen below. Use the existing holes in the shank.



Step 3:

Route the Load Pin harness behind the meter, under the rubber boot, and then push it down between the seed tube and the right side of the shank, so it comes to the front of the shank with the seed tube harness, as seen below. You can connect the load pin harness to the SRM at this point.



Step 4:

When installing vDrive you will need to remove the vDrive harness clip, this is due to a lack of clearance with the shank. You will instead use a zip tie to hold the vDrive cable secure to the motor, as seen.

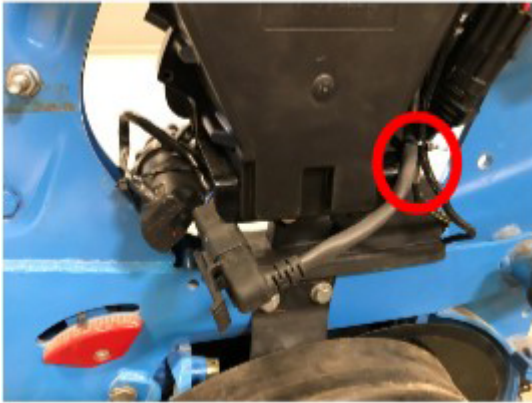


Step 5:

Connect the row harness to the SRM and seed tube. If no CAN HUB is installed connect the row harness vDrive connector directly into the vDrive. If a CAN HUB is needed connect the row harness vDrive connector to the HUB, and run jumpers to the vDrive and any other CAN components.

Step 6:

Confirm the gauge wheels and disc openers will not contact the harnesses while in planting conditions. See pictures below.



Monosem SRM Bracket (712120) Installation with OEM Meters

Part Number	Part Description
712121	Monosem SRM Bracket
712122	Monosem SRM Hardware Kit

Step 1:

Due to a lack of clearance when opening the OEM meter housing with the SRM mounted in its normal position, the SRM bracket will need to be mounted in the forward position on the shank (see photo below right). Note that the SRM is in the upside down position.



Figure 1.

SRM mounted in normal position with vSet meter installed.



Figure 2.

SRM mounted facing forward and upside down with OEM meter.